

### PHASE I ENVIRONMENTAL SITE ASSESSMENT

## Former Fast Food Restaurant 9615 Buckeye Road Cleveland, Ohio 44139

### October 10, 2011

PREPARED FOR:

Cuyahoga County Land Reutilization Corporation

Ms. Cheryl Stephens

Director of Acquisition, Disposition and Development

323 West Lakeside Avenue, Suite 160

Cleveland, Ohio 44113 Project #: 896.16

PREPARED BY:

Partners Environmental Consulting, Inc.

31100 Solon Road, Suite G

Solon, Ohio 44139 (440) 248-6005 (phone) (440) 248-6374 (fax)

This report has been prepared by Partners Environmental Consulting, Inc. (Partners) for the benefit of our Client in accordance with the approved scope of work. Partners assumes no liability for the unauthorized use of information, conclusions or recommendations included in this report by a third party. Copyright © 2011, Partners Environmental Consulting, Inc.

### **TABLE OF CONTENTS**

1.0	INTRODUCTION	.1
1.1	Purpose	.1
1.2	Limitations to the ASTM Standard and Data Gaps	.1
2.0	PROPERTY AND ADJOINING SITE DESCRIPTION	.2
2.1	General Property Location	.2
2.2	Vicinity Characteristics	
2.3	Property Information	
2.4	Property Characteristics	
2.5	Current Uses of Property	
2.6	Past Uses of Property	
2.7	Current Uses of Adjoining Sites and Surrounding Area	.3
2.8	Past Uses of Adjoining Sites and Surrounding Area	4
3.0	USER PROVIDED INFORMATION	4
3.1	Environmental Cleanup Liens	
3.2	Activity and Land Use Limitations	
3.3	Specialized Knowledge or Experience	
3.4	Relationship of Purchase Price to Fair Market Value	
3.5	Commonly Known or Reasonably Ascertainable Information	
3.6	Indicators of Contamination	
3.7	Other	
4.0	GEOLOGIC AND HYDROGEOLOGIC INFORMATION	.4
4.1	Oil and Gas Well Map	
4.2	Abandoned Mines of Ohio Map	
4.3	Water Well Drilling Log Reports	
4.3	Soils	
4.4	Geology	
4.6		
<b>5.0</b>	Groundwater HISTORICAL RECORDS REVIEW	b
5.0 5.1		
• • •	Aerial Photographs	
5.2	Plat Maps	
5.3	Sanborn Fire Insurance Maps	
5.4	City Directories	8
5.5	Environmental Concerns Identified in Historical Records Review	
6.0	RECORDS REVIEW	
6.1	Regulatory Database Records	
6.1		
6.1		
6.1		
6.1		
6.1		
6.1		
6.1		
6.1		
6.1		
	1.10 SPILLS	14
6.	1.11 Federal and State Brownfields, State Voluntary Cleanup Program, Federal and State	
_	Institutional Controls and Engineering Contracts	
	1.12 Orphan Sites Listed in the Database Report	
6.2	Previous Reports	
7.0	PROPERTY RECONNAISSANCE	
7.1	Property Reconnaissance	
	1.1 Hazardous Substances and Petroleum Products	
	1.2 Underground Storage Tanks	
	1.3 Aboveground Storage Tanks	
	1.4 Storage Drums and Containers	.15
	1.5 Stained Surfaces, Pooled Liquids and Stressed Vegetation	
7.	1.6 Unusual Odors	.15

7.1	.7 Polychlorinated Biphenyl (PCBs)	16
7.1		
7.1		16
7.1		
7.1	.11 Other Observations	16
7.2	Adjoining Sites and Surrounding Area	16
8.0	INTERVIEWS	17
8.1	Owner/Operator	17
8.2	Fire Department	17
8.3	Building Department	18
8.4	Health Department	19
8.5	Ohio Environmental Protection Agency (Ohio EPA)	19
9.0	FINDINGS AND CONCLUSIONS	19
10.0	REFERENCES	22

### **FIGURES**

- 1 Property Location Map
- 2 Property Location and Surrounding Sites Map

### **APPENDICES**

- A Property Information
- B Property and Adjoining Sites Photographs
- C User Questionnaire
- D Geologic and Hydrogeologic Information
- **E** Historical Information
- F Regulatory Database Report and Supporting Documentation
- G Additional Information
- H Professional Resumes

### 1.0 INTRODUCTION

### 1.1 Purpose

Partners Environmental Consulting, Inc. (Partners) was contracted by Cuyahoga County Land Reutilization Corporation (Client or CCLRC) to conduct a Phase I Environmental Site Assessment (ESA) of a Former Fast Food Restaurant located at 9615 Buckeye Road in the City of Cleveland, Cuyahoga County, Ohio (Property). The Property is further defined as Permanent Parcel Number (PPN) 126-18-010.

Partners conducted the Phase I ESA in general accordance with the United States Environmental Protection Agency (USEPA), Standard and Practices for All Appropriate Inquires (AAI), Final Rule (40 CFR Part 312) and ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05). Any exceptions to, or deletions from these practices are described in **Section 1.2** of this report.

The purpose of conducting a Phase I ESA in accordance with the ASTM Practice E 1527-05 and the AAI Final Rule is to permit the User to satisfy one of the requirements to qualify for the Innocent Landowner, Contiguous Property Owner, or Bona Fide Prospective Purchaser limitations on Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability.

The goal of the Phase I ESA process is to identify Recognized Environmental Conditions (RECs) at the Property. An REC is defined by ASTM E 1527-05 as follows:

The presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis are not RECs.

### 1.2 Limitations to the ASTM Standard and Data Gaps

Limitations or exceptions to ASTM Standard E 1527-05 and data gaps, as defined in the AAI Final Rule noted during the course of the Phase I ESA included the following:

The Client did not provide Partners with a legal description, an environmental lien search, or a chain-of-title for the Property. Partners was not requested to obtain these items for the purposes of review.

Although available historical resources were reviewed, there are intervals greater than five (5) year periods where data was not available.

According to the ASTM Standard E 1527-05, a data failure exists in determining the Property's first developed use. Based on the historical records reviewed, the Property appears to have been developed for residential, institutional, and commercial purposes some time prior to 1912.

Partners was unable to conduct an interview with the current owner/operator of the Property.

Based on a review of available resources and conditions observed during the site inspection, the potential data gaps or limitations described above do not likely affect the ability to identify conditions indicative of releases or threatened releases of hazardous substances on, at, in, or to the Property or had a material impact on the conclusions of this report.

Partners was unable to observe the interior of the former Burger King restaurant on the Property. All of the windows and doors were boarded up during the time of the site inspection. In addition, the drive through lane along the western Property boundary was inaccessible due to overgrown vegetation and piles of debris.

The limitation described above may affect the ability to identify conditions indicative of releases or threatened releases of hazardous substances on, at, in, or to the Property or had a material impact on the conclusions of this report.

### 2.0 PROPERTY AND ADJOINING SITE DESCRIPTION

### 2.1 General Property Location

The Property is located at the northwest corner of the intersection of Buckeye Road and Woodhill Road in the City of Cleveland, Cuyahoga County, Ohio. The Greater Cleveland RTA Blue/Green Line runs just south of the Property and through the center of Shaker Boulevard to the east of the Property. The Property is located approximately four (4) miles southeast of Public Square, the center of the City of Cleveland. The location of the Property is depicted on the Shaker Heights, Ohio Quadrangle, United States Geological Survey (USGS) 7.5-Minute Topographic Maps (Figure 1).

### 2.2 Vicinity Characteristics

The Property is located in the City of Cleveland, in an area developed primarily for commercial and educational use. According to the Shaker Heights, Ohio Quadrangle, USGS 7.5-Minute Topographic Map, the surface topography of the Property is sloping down to the northwest (**Figure 1**). The surface topography of the surrounding area slopes down to the northwest. The Kingsbury Run river valley is located approximately one (1) mile southwest of the Property.

The Property and surrounding area are provided natural gas service by Dominion East Ohio Gas by means of underground lines located within the public rights-of-way. Potable water is provided by the Cleveland Division of Water. Electrical power is provided to the area by Cleveland Public Power by means of overhead lines located within the public rights-of-way. Storm and sanitary sewer services are provided by the Northeast Ohio Regional Sewer District (NEORSD).

### 2.3 Property Information

According to information obtained from the Cuyahoga County Auditor's website, the Property is currently owned by Michael A. Eanes. The Property historically consisted of seven (7) parcels (PPNs 126-18-010 through 126-18-016) that were consolidated into one (1) parcel designated 126-18-010. The Property information obtained from the Cuyahoga County Auditor's website is included in **Appendix A**.

The Client did not provide Partners with a legal description, an environmental lien search, or a chain-of-title for the Property. Partners was not requested to obtain these items for the purposes of review.

### 2.4 Property Characteristics

Size: The Property is roughly square-shaped and encompasses approximately 0.94 acres.

Topography: According to the Shaker Heights, Ohio Quadrangle, USGS 7.5-Minute Topographic Map, the surface elevation of the Property ranges from approximately 780 to 770 feet above mean sea level (AMSL). The surface topography of the Property is sloping down to the northwest.

Building: The south-central portion of the Property is developed with a Former Fast Food Restaurant, the footprint of which is approximately 3,200 square feet in size. The windows and doors of the

building were boarded up and the interior was inaccessible during the time of the site visit. The former Burger King restaurant on the Property was constructed in 1988 and is currently vacant.

The slab-on-grade building is of brick and wood construction with a flat roof.

Exterior Features: A deteriorated drive-through lane surrounds the Former Fast Food Restaurant to the north and west. Piles of miscellaneous debris (couches, paper, bottles, etc.) and overgrown vegetation limited a visual inspection of the drive-through lane. An enclosure formerly utilized to house the solid waste dumpster extends from the north exterior wall of the building. Generally, asphalt paved parking lots are located north, east and south of the building. Trees and landscaped areas surround the perimeter of the Property. Ingress/egress to the Property is provided by access drives from Buckeye and Woodhill Roads to the south and east and Wamelink Avenue to the north. A soil mound measuring approximately six (6) feet wide by three (3) feet high and covered in vegetation is located on top of the asphalt parking lot in the north-central portion of the Property. Storm water catch basins are located in the paved parking lot.

**Figure 2** depicts the Property and surrounding areas. Photographs of the Property and adjoining sites are included in **Appendix B**.

### 2.5 Current Uses of Property

According to the Cuyahoga County Auditor's website, the current land use of the Property is designated "Franchise Food with Sit-Down Service." Currently, the Property is occupied by a vacant and unoccupied Former Fast Food Restaurant.

### 2.6 Past Uses of Property

Based on historical documents reviewed (**Section 5.0**), the Property was developed prior to 1912 for residential, institutional, and commercial use. A filling station/auto repair shop was constructed and operated on the Property from 1925 through 1984. The existing restaurant building was constructed in 1988 and has been vacant since the mid 2000s.

### 2.7 Current Uses of Adjoining Sites and Surrounding Area

Current uses of the adjoining sites and surrounding area were observed from the Property or public rights-of-way. The following are observations of current uses of the adjoining sites and surrounding area, which are depicted on **Figure 2**.

- North: The Property is bordered to the north by Wamelink Avenue, across which is a commercial structure occupied by Guardian Company Cleaning Supplies (2754 Woodhill Road) and residences. Residential apartment buildings and a church are located farther north, along Woodhill Road.
- South: The Property is bordered to the south by Buckeye Road, across which the Buckeye-Woodhill RTA Blue/Green Line Substation is under construction. Concrete pads indicating the former location of a gasoline filling station (2795 and 2801 Woodhill Road), a vacant delicatessen (2803 Woodhill Road) and a multi-tenant commercial building (9718 Buckeye Road) are located farther southeast.
- East: The Property is bordered to the east by Woodhill Road, across which is the East End Neighborhood House (2749 Woodhill Road), a vacant Church (2765 Woodhill Road Former Calvary Hill Church of Christ in God), and the Shaker Boulevard/Greater Cleveland RTA right-of-way. A car wash (9801 Buckeye Road) is located farther east.

West: The Property is bordered to the west by vacant grass lots. The Buckeye-Woodland Elementary School is located farther west.

### 2.8 Past Uses of Adjoining Sites and Surrounding Area

According to historical documents reviewed (**Section 5.0**), in general, the area surrounding the Property was developed prior to 1912 for residential, institutional, and commercial use. The Woodland School, located west of the Property, was present as far back as 1892. Commercial development including gasoline filling stations, the Greater Cleveland RTA Buckeye-Woodhill Substation, and a dry cleaning facility were present along Woodhill Road from the 1920s through the 1960s, when much of the area was developed as it is today.

### 3.0 USER PROVIDED INFORMATION

Where the term "User" appears in this report, it refers to Mr. John Hopkins of the Buckeye Area Development Corp. The User completed the ASTM E 1527-05 User Questionnaire (User Questionnaire) to assist in gathering information that may be material to identifying RECs at the Property. The User provided the information in **Sections 3.1** through **3.7** by means of the User Questionnaire. Refer to **Appendix C** for a copy of the completed questionnaire.

### 3.1 Environmental Cleanup Liens

The User is not aware of environmental cleanup liens that have been filed or recorded for the Property.

### 3.2 Activity and Land Use Limitations

The User is not aware of activity or land use limitations in place on the site or that have been filed or recorded in a registry.

### 3.3 Specialized Knowledge or Experience

The User does not have any specialized knowledge or experience related to the Property.

### 3.4 Relationship of Purchase Price to Fair Market Value

The User indicated that the purchase price reasonably reflects the fair market value of the Property.

### 3.5 Commonly Known or Reasonably Ascertainable Information

The User is not aware of the past uses of the Property. The User is not aware of any specific chemicals that are present or were historically present on the Property. The User is not aware of any spills, chemical releases or environmental cleanups that have taken place on the Property.

### 3.6 Indicators of Contamination

The User is not aware of obvious indicators that point to the presence or likely presence of contamination at the Property.

### 3.7 Other

The User did not provide any additional information

### 4.0 GEOLOGIC AND HYDROGEOLOGIC INFORMATION

Partners reviewed readily available information provided by the Ohio Department of Natural Resources (ODNR) website and other sources about oil and gas wells, abandoned mines, water wells, soil, geology, and groundwater in the general area of the Property. Copies of geologic and hydrogeologic information are included in **Appendix D**. Site-specific information regarding the Property was not available.

### 4.1 Oil and Gas Well Map

Partners reviewed the Oil and Gas Well Map obtained from the ODNR website. According to the ODNR map, no oil or gas wells are located on the Property or surrounding area.

### 4.2 Abandoned Mines of Ohio Map

Partners reviewed the Abandoned Mines of Ohio Map obtained from the ODNR website. According to the ODNR map, no abandoned underground mines are located beneath the Property or surrounding area.

### 4.3 Water Well Drilling Log Reports

Partners reviewed Water Well Drilling Log reports, obtained from the ODNR website, for the Property and surrounding areas. According to the ODNR website, no water wells are located on the Property. Seven (7) water wells are located within a 2,000 foot radius of the Property. The two (2) closest water wells are located at the south adjoining Greater Cleveland RTA substation facility. The remaining five (5) wells are located far enough from the Property that the information is not useful. Refer to **Section 4.5** for additional discussion of these water wells.

### 4.4 Soils

According to the United States Department of Agriculture's (USDA) Natural Resources Conservation Service Web Soil Survey, the Property is underlain with soils classified by the USDA as Loudonville-Urban land complex (LuC). Furthermore, the USDA's Soil Survey of Cuyahoga County and hydric soils list categorizes this soil type as:

• Loudonville-Urban land complex, rolling (LuC): This soil type consists of a well drained Loudonville soil and Urban land and is typically found on side slopes and ridgetops. Urban land is defined as areas where more than 80 percent of the surface is covered by asphalt, concrete, buildings, or other manmade surface. Areas are mostly miscellaneous materials, placed in fills and almost totally covered with roads, buildings, and other structures. Sewer systems and gutters artificially drain most areas of this map unit. This soil type consists of approximately 50 percent Loudonville silt loam and 35 percent Urban Land. Permeability is moderate and runoff is rapid or very rapid. This soil type is not considered to be a hydric soil.

### 4.5 Geology

According to the ODNR Water Well Logs for the nearest water wells (#2109239 and #2019240 located on the south adjoining site) subsurface material generally consists of silt and clay from zero (0) to 10 feet below ground surface (bgs) underlain by sandstone and shale to a depth of 20 feet bgs (the terminal depth of these two [2] groundwater monitoring wells).

According to the *Surficial Geology of Cleveland South 30 x 60 Minute Quadrangle* map, subsurface material underlying the Property consists of Wisconsin age silt and clay to a depth of 10 feet below ground surface (bgs) underlain by Wisconsin age till to a depth of 30 feet bgs. Bedrock underlying these layers consists of Devonian aged Ohio Shale.

### 4.6 Groundwater

According to the *Groundwater Resources of Cuyahoga County* map, the Property is situated in an area where groundwater is obtained from impermeable deposits, basically clay overlying shale or shaley sandstone. According to the map, the Property is located within an area in which groundwater yields less than three (3) gallons per minute. Brackish water and dry wells are common in this area and storage is necessary to supply peak demands. The nearest well depicted on the map is located approximately 1.25 miles to the southwest and was completed to a depth of 196 feet bgs in shale. The depth to bedrock for the well was 28 feet bgs and the well did not produce any groundwater.

No information was available to quantitatively determine shallow groundwater flow direction at the Property. However, shallow groundwater typically follows surface topography. According to the Shaker Heights, Ohio Quadrangle, USGS 7.5-Minute Topographic Map, the surface topography of the Property is gently sloping down to the northwest. The surface topography of the surrounding area slopes down to the northwest. Therefore, the inferred direction of groundwater flow is to the northwest.

### 5.0 HISTORICAL RECORDS REVIEW

Past uses of the Property, adjoining sites and surrounding area were determined by reviewing historical aerial photographs, historic maps, and city directories dating back to 1892. The historic information is included in **Appendix E**.

### 5.1 Aerial Photographs

Partners obtained aerial photographs for the Property and surrounding area from the following sources for the years indicated: Cleveland Public Library Website (1951, 1959, 1977, and 1988) and Google Earth (1994, 2003, and 2010). The aerial photographs are summarized below and included in **Appendix E**.

1951: The Property and surrounding area is developed; however, the poor resolution of the aerial photograph makes it difficult to discern structures. The Property appears to be developed with residential structures on the northern and southwestern portions, a storefront on the southeast corner and a rectangular structure surrounded by a paved parking area on the south-central portion. This structure is in the same configuration as an auto repair facility and gasoline filling station shown in Sanborn Fire Insurance (Sanborn) maps.

The Greater Cleveland RTA right-of-way is present farther south and east of the Property. The Calvary Church and East End Neighborhood House (shown in Sanborn maps) are present to the east of the Property. The Woodland School (shown in Plat Maps) is present farther west of the Property. A small structure surrounded by a paved parking area is present at the southeast corner of the intersection of Buckeye Road and Woodhill Road, in the same configuration as a gasoline filling station shown in Sanborn maps. A small structure fronted by a paved parking area is present at the east corner of the intersection of Buckeye Road and Shaker Boulevard, in the same configuration as a gasoline filling station shown in Sanborn maps.

- **1959:** The land use of the Property and surrounding area appears similar to the 1951 aerial photograph, except that the south-central portion of the Property was redeveloped with a square structure surrounded by a paved parking area. A rectangular commercial structure was constructed on the north adjoining site. The southwest adjoining site appears to be utilized as a parking lot.
- 1977: The land use of the Property and surrounding area appears similar to the 1959 aerial photograph, except that two (2) additional commercial structures are present on the southern portion of the Property. A rectangular commercial structure was constructed to the south of the Property, south of the gasoline filling station.

- 1988: The Property was redeveloped with the commercial structure currently occupying the Property which is surrounded by an access drive and paved parking areas. The land use of the surrounding area appears similar to the 1977 aerial photograph, except that residences were razed to the west of the Property and farther south of the RTA right-of-way.
- **1994:** The land use of the Property and surrounding area appears similar to the 1988 aerial photograph.
- **2003:** The land use of the Property and surrounding area appears similar to the 1994 aerial photograph, except that commercial structures were razed farther south of the RTA right-of-way.
- 2010: The land use of the Property and surrounding area appears similar to the 2003 aerial photograph, except that the former gasoline filling station at the southeast corner of the intersection of Buckeye Road and Woodhill Road was razed.

### 5.2 Plat Maps

Partners reviewed Plat maps obtained from the Cleveland Public Library website. The Plat maps are summarized below and included in **Appendix E**.

- The Property and surrounding area are part of a larger tract of land owned by J.T. Wamelink. The Property is platted with six (6) lots. The Woodland School is located west of the Property and two (2) residential structures are present southwest of the Property, across South Woodland Ave (now known as Buckeye Road).
- 1912: The Property is developed with a commercial structure on the southeast corner and two (2) residential structures with associated outbuildings on the southwest and northern portions. Residential structures surround the Property, except the Calvary Church is present to the east and another Church is present to the southwest.

### 5.3 Sanborn Fire Insurance Maps

Partners contacted FirstSearch Technology Corporation (FirstSearch) to determine the availability of Sanborn Maps for the Property and surrounding area. Sanborn map coverage included the years 1913, 1951, 1952, 1960, 1963, and 1973. The Sanborn maps are summarized below and included in **Appendix E**.

- 1913: The Property is developed with two (2) residential dwellings and associated outbuildings and two (2) storefronts located at the southeast corner of the Property. The area surrounding the Property is developed with either residential dwellings or small store structures. The "Woodland School" (9511 Buckeye Road) is located approximately 200 feet west of the Property. The "St. George R.C. Church" is located approximately 150 feet southwest of the Property. The "Calvary Church Evangelical Assn" (2765 Woodhill Road) adjoins the Property to the east. A large residential dwelling and associated automobile garage (2749 Woodhill Road) is located approximately 200 feet northeast of the Property.
- 1951: The land use of the Property and surrounding area appears similar to the 1913 Sanborn map, except that an auto repair and filling station structure (2760-2782 Woodhill Road) were constructed on the south-central portion of the Property. A buried gas tank is shown just north of the filling station structure. The Woodland School to the west of the Property is labeled as "Built 1892" and was expanded with a "Gym and Assembly Room, Built 1939." The Church to the southwest of the Property was expanded with a "School and Auditorium" and a "Parish House" and is occupied by "St. John's Hungarian Greek Catholic Church."

Commercial stores and residential dwellings were razed from the south adjoining site and it was redeveloped with a "Tool House" and an electric railroad right-of-way that extends to the east along the now present Shaker Boulevard. A "Dry Cleaning and Pressing" facility (1822 Woodhill Road) with a "1,000-gallon solvent tank buried" is present approximately 275 feet south-southwest of the Property.

The Calvary Church to the east was expanded with a "Sunday School Room." The large dwelling to the northeast was expanded with a "Workshop-Basement and Hall 1st, Built 1949" and is occupied by the "East End Neighborhood House."

A "Filling Station" (9801 Buckeye Road) is present approximately 400 feet southeast of the Property, east of the intersection of Shaker Boulevard and Buckeye Road. A "Filling Station" (2795-2795 Woodhill Road) with three (3) buried gas tanks is present approximately 125 feet south of the Property, at the southeast corner of the intersection of Buckeye Road and Woodhill Road. A restaurant and storefront structures are located south and east of this filling station.

- 1952: The land use of the Property and surrounding area appears similar to the 1951 Sanborn map, except the former auto repair shop and filling station on the Property was redeveloped with another "Filling Station" (2780 Woodhill Road). The buried gas tank is no longer shown. A "Used Auto Sales Lot" (9718 Buckeye Road) is present approximately 275 feet southeast of the Property.
- 1960: The land use of the Property and surrounding area appears similar to the 1952 Sanborn map, except that a "Service Shop and Storage" structure (2754 Woodhill Road) was constructed on the north adjoining site. The St. John's Church was expanded to the south with a "School" and the south adjoining site is utilized as a parking lot for the "Buckeye Woodhill Station Electric Rapid Transit." The former filling station (2795-2797 Woodhill Road) located approximately 125 feet south of the Property is now utilized as an "Office" (9700 Buckeye Road) for the expanded Used Auto Sales Lot.
- **1963:** The Property and surrounding area appears similar to the 1960 Sanborn map.
- 1973: The Property and surrounding area appear similar to the 1963 Sanborn map, except that an auto garage was razed from the southern portion of the Property. The Service Shop on the north adjoining site was expanded with "Material Handling Equipment, Built 1966" structure. A "Transformer Yard" structure was constructed on the south adjoining Buckeye Woodhill Station. A large store "Built 1968" (9718 Woodhill Road) was constructed in the same location as the former Used Auto Sales Lot approximately 200 feet southeast of the Property.

### 5.4 City Directories

Partners reviewed available city directory information at the Cleveland Public Library located in Cleveland, Ohio. City directories for Cuyahoga County were available for the years between 1923 and 2011 (not inclusive) and were reviewed at approximately five (5) year intervals until the Property or adjoining/surrounding sites were no longer listed. The addresses associated with the Property ranged from 9611-9617 Buckeye Road and 2768-2800 Woodhill Road. Based on a review of city directories, 9611 Buckeye Road and 2768 Woodhill Road on the Property have always been listed as residential. In addition, all of the addresses along Wamelink Avenue to the north and 9515-9607 Buckeye Road to the west have been listed as residential.

The following is a summary of all of the commercial occupants of the Property and only the commercial occupants of the adjoining/surrounding sites of environmental significance. Occupants associated with facilities that were determined to be far enough away or hydraulically downgradient in the inferred direction of groundwater flow from the Property and would not be expected to have an impact on the Property are not discussed in further detail.

### **Property**

Address	Occupant	Year(s) Occupied
0615 Buokova Bood	Michael Eanes	2001/2002
9615 Buckeye Road	Burger King	1991 – 1997
9617 Buckeye Road	Buckeye Woodhill Auto	1986
	Gastown Inc	1961 – 1971
2780 Woodhill Road	Various Individual Owners – Filling Station	1932 – 1956
	Carrig & Collins Oil	1926
2796 Waadhiil Daad	AN Seidel Physician	1932
2786 Woodhill Road	WE Lewis Dentist	1926
0700 M/	JJ Eibl Drugs	1932
2788 Woodhill Road	Baldner's Pharmacy	1926
:	Standard Oil Service Station	1976 – 1981
	Lustre Craft Kitchen Cleve	1961 – 1971
2796 Woodhill Road	TC Johnson Co.	1956
	Weatherseal Storm Sash & Door Co, Eastern Distributing Co	1942
	F Pekoc Hardware	1932 – 1937
2798 Woodhill Road	WE Lewis Dentist	1937 – 1947
2000 Was dell Dd	Buckeye Woodhill Bev Co	1942 – 1961
2800 Woodhill Road	H Zaharchuk Restaurant	1932

### **North**

Address	Occupant	Year(s) Occupied
	Guardian Company Inc	2006 – 2011
2754 Woodhill Road (Adjoining)	Logan Conveyor Co, Otis Sales Sv Lease, Slife Engineered Systems, Robt Slife & Assoc Inc	1991 – 2002
	Otis Sales Sv Lease, RM Slife & Assoc	1976 – 1986

Address	Occupant	Year(s) Occupied
	Eaton Yle&Twne Truck, RM Slife & Assoc.	1971
	Automatic Transportation Co, Slife Equipment Co, RM Slife & Assoc	1961 – 1966

### South

Address	Occupant	Year(s) Occupied
	Abbott's Bar B Q	1991 – 1997
	Smokey Pig Barbeque	1971 – 1986
2795-2801 Woodhill Road (125 feet south)	Mr Clean Auto Wash	1966
	Stan Jalovec Motors	1961
	Various Individual Owners – Filling Station	1926 – 1956
9700 Buckeye Road	Napa Auto Parts, Triangle Auto Parts Co	1986 – 2002
(125 feet south)	Triangle Auto Parts	1971 – 1981
9718 Buckeye Road (275 feet southeast)	Miller Motor Sales	1956
9801 Buckeye Road	Shakerlan Gulf Service Station	1956 – 1971
(400 feet southeast)	DH Boynton Filling Station	1951
2822 Woodhill Road	Anderson Cleaners	1976
(275 feet south-southwest)	Kish Cleaners	1942 – 1971

### 5.5 Environmental Concerns Identified in Historical Records Review

Review of Sanborn maps and city directories indicate that the south-central portion of the Property was historically developed with an auto repair facility and associated filling station from at least 1926 through the 1950s (2780 Woodhill Road). The filling station was rebuilt in the 1950s and 1970s (2796 Woodhill Road) and operated through at least 1986. A buried gas tank is shown on the Property in the 1951 Sanborn map. Refer to **Section 8.2** and **Section 8.3** for additional tank information. Historical auto repair and filling station operations likely included the use of hazardous materials and/or petroleum products, which have the potential to adversely impact the Property. Refer to **Section 9.0** for further discussion.

Review of Sanborn maps and city directories indicate that the north adjoining site (2754 Woodhill Road) was developed with a Service Shop and Material Handling Equipment Storage facility in the late 1950s. This facility has been occupied by various equipment, truck and manufacturing operations since at least 1961 through 2011. This facility is located hydraulically crossgradient in the inferred direction of

groundwater flow from the Property. These operations likely included the use of hazardous materials and/or petroleum products, which have the potential to adversely impact the Property. Refer to **Section 9.0** for further discussion.

Review of Sanborn maps and aerial photographs indicate that a "Tool House" was constructed on the south adjoining site some time between 1913 and 1951. The Tool House is associated with the depressed electric railroad right-of-way that extends to the east along the now present Shaker Boulevard. This railroad right-of-way is currently known as the Greater Cleveland RTA Blue/Green Lines. A "Transformer Yard" structure was constructed on the south adjoining Buckeye Woodhill Station some time between 1963 and 1973. The Tool House and Transformer Yard structures were located hydraulically cross- to down-gradient in the inferred direction of groundwater flow from the Property. Based on location relative to the Property (hydraulically cross- to down-gradient), it is unlikely that historical operations at the Greater Cleveland RTA facility have adversely impacted the Property.

Review of Sanborn maps and city directories indicate that a Dry Cleaning and Pressing facility (2822 Woodhill Road) was located approximately 275 feet south-southwest of the Property, which is hydraulically crossgradient in the inferred direction of groundwater flow from the Property. Sanborn maps show a "1,000-gallon solvent tank buried" adjacent to this facility. This facility was utilized as a dry cleaning facility from approximately 1942 to 1976. These operations likely included the use of hazardous materials and/or petroleum products. Based on the distance and location relative to the Property (hydraulically crossgradient), it is unlikely that historical operations at this dry cleaning facility have adversely impacted the Property.

Review of aerial photographs, Sanborn maps, and city directories indicate that a "Filling Station" (2795-2795 Woodhill Road" was present approximately 125 feet south of the Property, at the southeast corner of the intersection of Buckeye Road and Woodhill Road. This facility is located hydraulically upgradient in the inferred direction of groundwater flow from the Property. Three (3) buried gas tanks are shown adjacent to this Filling Station in the 1951 and 1952 Sanborn maps only. This facility was utilized as a filling station from at least 1926 through 1956 when it was converted for use as an "Office" (9700 Buckeye Road) associated with a Used Auto Sales Lot. This facility was utilized for a Used Auto Sales Lot in the 1950s and 1960s and an auto parts stores from 1971 through 2002. Historical filling station and auto sales operations likely included the use of hazardous materials and/or petroleum products, which have the potential to adversely impact the Property. Refer to **Section 9.0** for further discussion.

Review of aerial photographs, Sanborn maps, and city directories indicate that a "Filling Station" (9801 Buckeye Road) was present approximately 400 feet southeast of the Property, east of the intersection of Shaker Boulevard and Buckeye Road. This facility is located hydraulically upgradient in the inferred direction of groundwater flow from the Property. This facility was utilized as a filling station from at least 1951 through 1971. Historical filling station operations likely included the use of hazardous materials and/or petroleum products, which have the potential to adversely impact the Property. Refer to **Section 9.0** for further discussion.

### 6.0 RECORDS REVIEW

### 6.1 Regulatory Database Records

Records reviewed during the Phase I ESA include databases maintained by federal, tribal, and state agencies. Partners contracted FirstSearch to conduct a database search in accordance with ASTM Standard E 1527-05 and the AAI Final Rule. In preparing this Phase I ESA report, Partners relied upon the results of the database search provided by FirstSearch. The conclusions can only be as accurate as the information provided by FirstSearch and Partners cannot be held liable for inaccurate or incomplete information provided by FirstSearch. The purpose of the database search was to obtain for review the records that would help identify RECs in connection with the Property and the surrounding sites. All of the statements in **Sections 6.1.1** through **6.1.12** are based on this FirstSearch report. A copy of the FirstSearch report is provided in **Appendix F**.

### 6.1.1 CERCLIS

The Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) is the United States Environmental Protection Agency's (USEPA's) database of current and potential hazardous waste sites currently or previously under investigation, that are or have the potential for inclusion on the National Priorities List (NPL).

Neither the Property nor any site within a one-half (0.5) mile radius of the Property is identified in the CERCLIS database.

The CERCLIS No Further Remedial Action Planned (NFRAP) archive designation indicates that assessment at the site has been completed, and no further action will be taken to list the site on the NPL.

The Property is not identified in the CERCLIS NFRAP database. One (1) site is identified within a one-half (0.5) mile radius of the Property (City Barrel and Drum, 2881 E 91st St). This facility is located 0.39 miles to the southwest, which is hydraulically crossgradient in the inferred direction of groundwater flow from the Property. Based on the distance and location relative to the Property (hydraulically crossgradient), it is unlikely that historical operations at this facility have adversely impacted the Property.

### 6.1.2 NPL

The NPL, a subset of the CERCLIS, is the USEPA's list of confirmed or proposed Superfund sites.

Neither the Property nor any site within a one (1) mile radius of the Property is identified in the NPL database.

Neither the Property nor any site within a one-half (0.5) mile radius of the Property is identified in the delisted NPL database.

### 6.1.3 ERNS

The Emergency Response Notification System (ERNS) is the USEPA's database of reported releases of oil and hazardous waste. No data has been received from the National Response Center since January 2001, as USEPA no longer maintains the database.

Neither the Property nor any adjoining sites are identified in the ERNS database.

### 6.1.4 RCRIS

The Resource Conservation and Recovery Information System (RCRIS) database includes selective information on sites that generate, or treat, store or dispose (TSD) hazardous wastes as defined by the Resource Conservation and Recovery Act (RCRA). A RCRA Conditionally Exempt Small Quantity Generator (CESQG) generates less than 100 kilograms (kg) of hazardous waste, or less than 1 kg of acutely hazardous waste per month. A RCRA Small Quantity Generator (SQG) generates between 100 and 1,000 kg of hazardous waste per month. A RCRA Large Quantity Generator (LQG) generates greater than 1,000 kg of hazardous waste per month.

Neither the Property nor any adjoining sites are identified in the RCRA Generator database.

The Property is not identified in the RCRA-TSD database. One (1) site is identified within a one-half (0.5) mile radius of the Property (L. Gray Barrel and Drum Company, 2800 E 90th St). This facility is located 0.39 miles to the southwest, which is hydraulically crossgradient in the inferred direction of groundwater flow from the Property. Based on the distance and location relative to the Property (hydraulically crossgradient), it is unlikely that historical operations at this facility have adversely impacted the Property.

### 6.1.5 CORRACTS

The Corrective Action Sites (CORRACTS) is the USEPA's database of hazardous waste handlers with RCRA corrective action activities.

The Property is not identified in the CORRACTS database. Four (4) sites within a one (1) mile radius of the Property are identified in the CORRACTS database. These facilities are all located 0.39 miles or farther to the southwest of the Property. Based on the distance and location relative to the Property (hydraulically crossgradient), it is unlikely that historical operations at these CORRACTS facilities have adversely impacted the Property.

### 6.1.6 UST

The Underground Storage Tank (UST) database, maintained by the Ohio Department of Commerce, Division and State Fire Marshal's Office, Bureau of Underground Storage Tank Regulations (BUSTR), contains a list of registered USTs.

Neither the Property nor any adjoining sites are identified in the UST database.

### 6.1.7 LUST

The Leaking Underground Storage Tank (LUST) database, maintained by BUSTR, contains an inventory of facilities with reported USTs that are leaking or have been documented to have leaked.

The Property is not identified in the LUST database.

A total of 16 LUST incidents are identified within a one-half (0.5) mile radius of the Property. Two (2) LUST incidents occurred at facilities located within 300 feet of the Property.

- R.M. Slife and Assoc., Inc., 2754 Woodhill Road, Cleveland, Ohio: This facility adjoins the Property to the north, which is hydraulically crossgradient in the inferred direction of groundwater flow from the Property. One (1) LUST incident #18001649-N00001 occurred as a result of the closure and removal of a 2,000-gallon gasoline UST. According to the BUSTR website, no soil or groundwater contamination was reported during closure activities and the incident was granted No Further Action (NFA) status. An NFA status is defined as a suspected or confirmed release where initial and/or long-term corrective actions have been conducted and BUSTR has determined that further corrective actions are not necessary for the incident. Based on proximity to the Property, there is a potential that this release has adversely impacted the Property. Refer to Section 9.0 for additional information.
- Vacant Lot Previous Stru Add., 2822 Woodhill Road, Cleveland, Ohio: This facility is located approximately 275 feet south-southwest of the Property, which is hydraulically crossgradient in the inferred direction of groundwater flow from the Property. One (1) LUST incident #18011216-N00001 occurred as a result of the closure and removal of a 3,000-gallon used oil UST. According to the BUSTR website, soil contamination was reported during closure activities or but not groundwater contamination. The incident was granted NFA status. Based on the distance and location relative to the Property (hydraulically crossgradient), it is unlikely that this release has adversely impacted the Property.

Eleven (11) of the 14 remaining LUST incidents have been issued an NFA status and are located 0.18 miles or farther from the Property. The three (3) remaining LUST incidents are located 0.35 miles or farther northwest of the Property, which is hydraulically downgradient in the inferred direction of groundwater flow from the Property. Based on the NFA release status, distance, and/or location relative

to the Property (hydraulically downgradient), these 14 LUST incidents are not believed to have adversely impacted the Property.

### 6.1.8 State Sites

The Ohio Environmental Protection Agency's (EPA's) Master Sites List (MSL) database contains State hazardous waste site records that are equivalent to CERCLIS and NPL. These hazardous waste sites are managed by the Ohio EPA Division of Emergency and Remedial Response (DERR).

The Property is not identified in the MSL/DERR database. Sixteen (16) sites located within a one (1) mile radius of the Property are identified in the MSL/DERR database. These facilities are located 0.39 miles or farther and hydraulically crossgradient or downgradient in the inferred direction of groundwater flow from the Property. Based on distance and location relative to the Property (hydraulically crossgradient or downgradient), it is unlikely that historical operations at these facilities have adversely impacted the Property.

### 6.1.9 SWL

The Solid Waste Landfill (SWL) database contains the Ohio EPA's listing of landfills and transfer stations. The database is maintained by the Division of Solid and Infectious Waste Management.

Neither the Property nor any site within a one-half (0.5) mile radius of the Property is identified in the SWL database.

### 6.1.10 SPILLS

The SPILLS database includes sites with possible spills/releases of contaminants.

Neither the Property nor any adjoining sites are identified in the SPILLS database.

# 6.1.11 Federal and State Brownfields, State Voluntary Cleanup Program, Federal and State Institutional Controls and Engineering Contracts

The Brownfields database contains information regarding federal and state Brownfield activities. State Voluntary Cleanup Program (VCP), and Federal and State Institutional and Engineering Controls (IC and EC) databases are also presented in this section.

The Property is not identified on the State Brownfield database. One (1) site is identified within a one-half (0.5) mile radius of the Property (Miceli-Lograsso Development Co, 2734 Tennyson Rd). This facility is located 0.46 miles to the northwest, which is hydraulically downgradient in the inferred direction of groundwater flow from the Property. Based on the distance- and location relative to the Property (hydraulically downgradient), it is unlikely that historical operations at this facility have adversely impacted the Property.

Neither the Property nor any site within a one-half (0.5) mile radius of the Property is identified on the Federal Brownfields, or Federal/State IC or EC databases.

### 6.1.12 Orphan Sites Listed in the Database Report

An orphan (non-geocoded) site is a facility or a location listed in one of the federal, tribal, state or local databases that have not been mapped due to an inadequate address. A total of 20 orphan sites are identified in the FirstSearch report. Partners verified the addresses of the sites and determined that the facilities are located outside the ASTM standard search distances or do not have the potential to adversely impact the Property.

### 6.2 Previous Reports

Partners was not provided with any previous reports pertaining to the Property by the Client.

### 7.0 PROPERTY RECONNAISSANCE

Ms. Lindsey C. Raab of Partners conducted a site visit on October 3, 2011 to observe and document existing conditions at the Property in accordance with the requirements of ASTM E 1527-05 and the AAI Final Rule. The weather conditions at the time of the site visit included overcast skies and rain with temperatures in the 50s (degrees Fahrenheit). Partners was not accompanied during the site visit. Partners was unable to observe the interior of the former Burger King restaurant on the Property. All of the windows were boarded up during the time of the site inspection. In addition, the drive through lane along the western Property boundary was inaccessible due to overgrown vegetation and piles of trash.

Observations made during the site visit were directed at the use, treatment, storage, disposal or generation of hazardous substances, petroleum products with the potential to adversely impact the Property. An inspection was made for the following: aboveground storage tanks (ASTs); USTs; drums and other containers; electrical or hydraulic equipment likely to contain polychlorinated biphenyls (PCBs); pits, ponds or lagoons; stained soils or pavement; stressed vegetation; depressions or mounds which could indicate past burial or disposal activities; waste water; wells or septic systems; and odors. For any buildings present, observations were made regarding the means of heating and cooling, including the following: fuel sources; stains or corrosion on walls, floors and ceilings; and the presence of floor drains.

### 7.1 Property Reconnaissance

### 7.1.1 Hazardous Substances and Petroleum Products

Partners did not observe evidence of hazardous substances or petroleum products on the Property during the site visit.

### 7.1.2 Underground Storage Tanks

Partners did not observe evidence of current or former USTs on the Property during the site visit.

### 7.1.3 Aboveground Storage Tanks

Partners did not observe evidence of current or former ASTs on the Property during the site visit.

### 7.1.4 Storage Drums and Containers

Partners did not observe evidence of storage drums or containers on the Property during the site visit.

### 7.1.5 Stained Surfaces, Pooled Liquids and Stressed Vegetation

Partners did not observe evidence of stained surfaces, pooled liquids or stressed vegetation on the Property during the site visit.

### 7.1.6 Unusual Odors

Partners did not observe any unusual odors emanating from the Property during the site visit.

### 7.1.7 Polychlorinated Biphenyl (PCBs)

One (1) pole mounted transformer was observed along the eastern Property boundary. The electrical transformer was observed to be in good condition with no evidence of a release (leakage or staining).

No other evidence of potential PCB-containing equipment or materials was observed on the Property during the site visit.

### 7.1.8 Solid Waste Disposal, Fill Material, Mounds or Depressions

The drive through lane along the western Property boundary was inaccessible due to overgrown vegetation and piles of miscellaneous debris (couches, paper, bottles, etc.).

A wooden enclosure is located along the north exterior wall of the building on the Property previously housed the solid waste dumpster. A soil mound measuring approximately six (6) feet wide by three (3) feet and high covered in vegetation is present on the asphalt parking lot in the north-central portion of the Property. No surficial staining or discolorations were observed on the ground beneath the dumpster or around the soil mound. Based on the use of the dumpster and observations made during the site visit, it is unlikely that the dumpster or soil mound have adversely impacted the Property.

Partners did not observe evidence of fill material or depressions on the Property during the site visit.

### 7.1.9 Pits, Ponds or Lagoons

Partners did not observe evidence of pits, ponds, or lagoons on the Property during the site visit.

# 7.1.10 Waste Water Discharge or Treatment, Floor Drains, Sump Pumps, Septic Systems, Wells

Partners observed storm water catch basins in the parking lot located east and south of the building on the Property.

Partners did not observe other sources of wastewater discharge or treatment, sump pumps, septic systems, or water wells on the Property during the site visit.

### 7.1.11 Other Observations

Partners did not have any additional observations.

### 7.2 Adjoining Sites and Surrounding Area

Observations made of the adjoining sites and surrounding area during the site visit were directed at the use, treatment, storage, disposal, or generation of hazardous substances or petroleum products on adjoining or surrounding sites with the potential to adversely impact the Property. Observations of the adjoining sites and surrounding area were made from the Property or from public rights-of-way. Observations were made for the following: ASTs; USTs; drums and containers; electrical or hydraulic equipment likely to contain PCBs; pits, ponds or lagoons; stained soils or pavement; stressed vegetation and depressions or mounds which could indicate past burial or disposal activities; wastewater; wells or septic systems; and odors.

Partners observed a Transformer Substation located on the south adjoining Buckeye-Woodhill RTA Blue/Green Line Substation.

Partners observed a concrete pad in the same configuration as a former gasoline filling station located approximately 125 feet south of the Property (2795-2801 Woodhill Road). Refer to **Section 9.0** for additional information.

Partners observed a Car Wash facility in the same location as former filling station located approximately 400 feet southeast of the Property (9801 Buckeye Road). Refer to **Section 9.0** for additional information.

### 8.0 INTERVIEWS

Interviews were conducted with the following individuals in order to obtain pertinent information regarding the Property including the current or historical presence of the following: ASTs; USTs; drums and containers; electrical or hydraulic equipment likely to contain PCBs; pits, ponds or lagoons; stained soils or pavement; stressed vegetation and depressions or mounds which could indicate past burial or disposal activities; waste water; wells or septic systems; and odors.

### 8.1 Owner/Operator

Partners was unable to conduct an interview with the current owner/operator of the Property.

### 8.2 Fire Department

Partners conducted a file review at the Cleveland Fire Prevention Bureau on October 3, 2011. A copy of the information provided by the CFPB is included in **Appendix G**. The majority of the records included in CFPB files involve administrative and legal documentation originating from sprinkler system installations/inspections, fire alarm system installations/inspections, and building violations. Most of these records were not pertinent to this Phase I ESA. Only records associated with USTs or ASTs and hazardous substances/petroleum products are summarized below.

### **Property**

The gasoline filling station on the Property was originally assigned a street address of 2780 Woodhill Road. When the Standard Oil Company razed the former storefronts on the southeast corner of the Property and rebuilt the station in 1973 the address was changed to 2796 Woodhill Road. Three (3) existing USTs were removed and two (2) 8,000-gallon gasoline and one (1) 6,000-gallon gasoline USTs were installed at that time.

The CFPB responded to a complaint on November 28, 1975 made by the resident at 9607 Buckeye Road, the west adjoining site. The resident believed that gasoline vapors were seeping into her basement from the Sohio Station on the Property. During an inspection of the resident's basement, a strong odor of gasoline was detected and the east wall of the basement had dark brown stains that appeared to be a petroleum product. Further investigation by the CFPB in December 1975 revealed three (3) pump supply lines to be leaking on the Property. On December 2, 1975, an interceptor excavation was dug along the western Property boundary and product seeped into the excavation. Two (2) collection sumps were installed in the excavation and were pumped daily to remove product.

During tank removal activities overseen by the CFPB on May 25, 1984, one (1) 8,000-gallon gasoline UST was removed. The other two (2) tanks (8,000 and 6,000-gallons) broke apart during removal and had to be removed in pieces. An undetermined amount of fuel spillage occurred during tank removal.

Another complaint of gasoline fumes was made on April 4, 1985 by the resident at 9527 Buckeye Road located west of the Property. Upon investigation, the CFPB discovered gas in the basement of an abandoned house at the rear of 9527 Buckeye Road that was seeping out of a hole in the east wall of the basement and running across the floor to a sewer along the west wall. Two (2) sump pumps were installed to intercept the product. On May 2, 1985, four (4) "test holes" were drilled by Herbert Eagon

Consulting to determine the extent of the release. No gasoline was found in the test holes, although it is unclear where the "test holes" were drilled or whether soil samples or groundwater samples were collected. CFPB continued to inspect the sump pumps and recovery wells between May and August 1985. On August 7, 1985, CFPB determined "there were not detectible odors or any visible signs of gasoline in the basement or recovery sump... at this point it appears that the basement recovery system has done its job and can be removed from the property." Based on the evidence of releases of gasoline from the historic UST systems on the Property, it is likely that the Property has been adversely impacted. Refer to **Section 9.0** for further discussion.

### Surrounding Sites

The north adjoining former R.M. Slife facility (2754 Woodhill Road) operated a fork life repair and new/used tow motor sales facility. This facility was permitted for the use of battery acid, paint, thinner, a spray room, and hydraulic and motor oil drums stored in the basement. A CFPB permit for the installation of 1,000-gallon gasoline UST was issued in 1974 and this tank was replaced with a 2,000-gallon UST in 1982. The tank cavity was located south of the facility, along Wamelink Avenue approximately 40 feet north of the Property. The 2,000-gallon gasoline UST was removed from the site in 1992, underwent BUSTR closure activities and was issued an NFA letter on December 12, 1995. Based on the proximity to the Property, the former UST and historical fork lift repair operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

The south adjoining former gasoline filling station (2795-2797 Woodhill Road, also known as 9700 Buckeye Road), located approximately 125 feet south of the Property, was operated as a gasoline filling station and was abandoned by 1962. Three (3) 1,000-gallon USTs were abandoned in place and filled with sand and water in 1966. The facility was converted for use as a food carryout service in 1967 and was later occupied by Triangle Auto Parts until it was razed in 2009. During occupancy by Triangle Auto Parts, this facility was permitted for the use of sulfuric acid in batteries, lacquer primer, thinner and reducer, a 150-gallon solvent cleaning tank, and a 100-gallon degreaser tank. A CFPB inspection in 1969 indicated the facility conducted minor repairs of parts brought into the store. Based on the proximity to the Property, historical gasoline filling station and auto repair operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

The filling station formerly located approximately 400 feet southeast of the Property (9801 Buckeye Road) operated four (4) 3,000-gallon gasoline USTs permitted in 1965. An application to repair a leaking 3,000-gallon UST was filed in 1968. A 500-gallon used oil UST was removed from this facility in 1976 and the facility was converted to a car wash. The four (4) 3,000-gallon USTs were removed in 1986. Based on the proximity to the Property, historical gasoline filling station operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

### 8.3 Building Department

Partners conducted a file review of records pertaining to the Property and adjoining sites at the Cleveland Department of Building and Housing (CDBH) on September 30, 2011. A copy of the information provided by the CDBH is included in **Appendix G**. The majority of the records included in CDBH files involved permits for fences, interior alterations, building additions, signs, plumbing, electrical, siding, roofing, parking lot and heating, ventilation, and air conditioning (HVAC) systems. Most of these records were not pertinent to this Phase I ESA. Only records associated with USTs or ASTs and hazardous substances/petroleum products are summarized below.

### **Property**

The filling station located on the south-central portion of the Property (2780 Woodhill Road) was constructed in 1925 and rebuilt in 1951. The filling station was again rebuilt in 1973 and assigned a new street address (2796 Woodhill Road). Tank permits issued at the Property include the following:

- Permit B-44229 issued on September 8, 1925 for the installation of three (3) 1,000-gallon gasoline USTs.
- Permit G-6836 issued on December 3, 1928 for the installation of a gas tank (copy of permit and map was not available).
- Permit D-23239 issued on November 3, 1938 for the installation of a 3,900-gallon gasoline UST.
- Permit D-24605 issued on August 10, 1939 for the installation of an 8,000-gallon gasoline UST.

Maps indicating the location of the tanks installed on-site are included with each of the above-listed permits (**Appendix G**). Refer to **Section 9.0** for further discussion.

### Surrounding Sites

The north adjoining Masonry Sales and Service facility (2754 Woodhill Road) was constructed in 1956. Based on the proximity to the Property, historical fork lift service operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

The south adjoining former gasoline filling station (2795-2797 Woodhill Road, also known as 9700 Buckeye Road) was constructed in 1921 and rebuilt in 1929. Three (3) gas tanks were installed at this facility in 1921 and one (1) in 1931. This facility was converted into a Food Carry Out in 1967. Based on the proximity to the Property, historical gasoline filling station operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

The south adjoining Transformer Building (9528 Buckeye Road) associated with the Greater Cleveland RTA Buckeye-Woodhill Substation was constructed in 1967. A Tool House formerly located at this facility was constructed in 1921. The Tool House and Transformer Yard structures were located hydraulically cross- to down-gradient in the inferred direction of groundwater flow from the Property. Based on location relative to the Property (hydraulically cross- to down-gradient), it is unlikely that historical operations at the Greater Cleveland RTA facility have adversely impacted the Property.

The filling station formerly located approximately 400 feet southeast of the Property (9801 Buckeye Road) was constructed in approximately 1949. Four (4) fuel tanks were installed at this facility in 1950. Based on the proximity to the Property, historical gasoline filling station operations at this facility may have adversely impacted the Property. Refer to **Section 9.0** for further discussion.

### 8.4 Health Department

Partners contacted the Cleveland Department of Public Health (CDPH) to review any available records for the Property. Ms. Rita Wilson, Departmental Public Records Administrator with the CDPH responded in a letter dated October 3, 2011 indicating the CDPH has no records on file for the Property. A copy of the letter provided by the CDPH is included in **Appendix G**.

### 8.5 Ohio Environmental Protection Agency (Ohio EPA)

Partners contacted the Ohio EPA's DERR to determine whether the Property is included in an Urban Setting Designation (USD). It has been established by the Ohio EPA that no drinking water wells exist within the defined USD boundary or within one half (0.5) miles of the USD boundary. A USD designation ensures that groundwater is not expected to be used for potable purposes. According to Ms. Bridget Simpson, GIS Specialist with the DERR, the Property is located within the City-Wide USD.

### 9.0 FINDINGS AND CONCLUSIONS

Partners Environmental Consulting, Inc. (Partners) was contracted by Cuyahoga County Land Reutilization Corporation (User/Client) to conduct a Phase I Environmental Site Assessment (ESA) of a

Former Fast Food Restaurant located at 9615 Buckeye Road in the City of Cleveland, Cuyahoga County, Ohio (Property). The Property is further defined as Permanent Parcel Numbers (PPN) 126-18-010.

Partners conducted the Phase I ESA in general accordance with the United States Environmental Protection Agency (EPA), Standard and Practices for All Appropriate Inquires (AAI), Final Rule (40 CFR Part 312 and ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-05). Any exceptions to, or deletions from these practices are described in **Section 1.2** of this report.

This assessment has revealed no evidence of Recognized Environmental Conditions in connection with the Property, except for the following:

### **Property**

• Gasoline Filling Station and Associated USTs: Review of Sanborn maps and city directories indicate that the south-central portion of the Property was historically developed with an auto repair facility and associated filling station (2780 Woodhill Road) from 1925 through 1951, when the filling station was rebuilt. The filling station was again rebuilt in 1973 and assigned a new street address (2796 Woodhill Road). According to CDBH records, up to 4 four (4) USTs were installed in various locations on the Property. By 1973, three (3) gasoline USTs were in use onsite until removal in 1984. According to CFPB records, these USTs were reported as leaking in 1975 and again in 1985. An investigation regarding free product discovered in the basement of two (2) dwellings located west of the Property (9527 and 9607 Buckeye Road) was conducted by the CFPB between April and August 1985. The investigation involved the installation of a recovery system of sump pumps and the drilling of four (4) "test holes." However, it is unclear where the "test holes" were drilled or whether soil samples or groundwater samples were collected. The Property was redeveloped in 1988 for use as a Burger King restaurant. Based on the evidence of a release of gasoline from the UST system on the Property, it is likely that the Property has been adversely impacted by historical gasoline filling station operations.

### Surrounding Sites

- Fork Lift Repair, Manufacturing Operations and UST: Based on a review of historical records, the north adjoining site (2754 Woodhill Road) was developed with a Service Shop and Material Handling Equipment Storage facility in approximately 1956. This facility is located hydraulically crossgradient in the inferred direction of groundwater flow from the Property. This facility was occupied by R.M. Slife & Assoc., a fork life repair and new/used tow motor sales facility, from 1956 through the 2000s and various equipment, truck and manufacturing operations since at least 1961 through 2011. CFPB records document the use of battery acid, paint, thinner, a spray room, and hydraulic and motor oil drums stored in the basement. A 1,000-gallon gasoline UST was installed on-site in 1974 and this tank was replaced with a 2,000-gallon UST in 1982. The tank cavity was located south of the facility, along Wamelink Avenue approximately 40 feet north of the Property. The 2,000-gallon gasoline UST was removed from the site in 1992, underwent BUSTR closure activities and was issued an NFA letter on December 12, 1995. Based on the proximity to the Property and location hydraulically crossgradient in the inferred direction of groundwater flow, historic fork lift repair, manufacturing operations and the former UST have the potential to adversely impact the Property.
- **Historic Filling Station Facilities:** Based on a review of historical records, CFPB records and CDBH records, the south adjoining site was developed with a gasoline filling station (2795-2797 Woodhill Road, also known as 9700 Buckeye Road) in 1921. This facility was located approximately 125 feet south of the Property, at the southeast corner of the intersection of Buckeye Road and Woodhill Road, which is hydraulically upgradient in the inferred direction of groundwater flow from the Property. Three (3) 1,000-gallon USTs were installed at this facility in 1921 and were abandoned in place and filled with sand and water in 1966. This facility was

converted for use as an "Office" (9700 Buckeye Road) associated with a Used Auto Sales Lot in 1956. The facility was converted for use as a food carryout service in 1967 then for use by Triangle Auto Parts in the 1970s until it was razed in 2009. During occupancy by Triangle Auto Parts, this facility was permitted for the use of sulfuric acid in batteries, lacquer primer, thinner and reducer, a 150-gallon solvent cleaning tank, and a 100-gallon degreaser tank. A CFPB inspection in 1969 indicated the facility conducted minor repairs of parts brought into the store. Based on the proximity to the Property and location hydraulically upgradient in the inferred direction of groundwater flow, historic gasoline filling station, auto sales and auto parts repair operations have the potential to adversely impact the Property.

Based on a review of historical records, CFPB records and CDBH records, a site located approximately 400 feet southeast of the Property (9801 Buckeye Road) was developed with a gasoline filling station in 1949. This facility is located hydraulically upgradient in the inferred direction of groundwater flow from the Property. This filling station operated four (4) 3,000-gallon gasoline USTs installed in 1950. CFPB records indicate an application to repair a leaking 3,000-gallon UST was filed in 1968. A 500-gallon used oil UST was removed from this facility in 1976 and the facility was converted to a car wash. The four (4) 3,000-gallon USTs were removed in 1986. Based on the proximity to the Property and location hydraulically upgradient in the inferred direction of groundwater flow, historical gasoline filling station operations have the potential to adversely impact the Property.

Partners Environmental Consulting, Inc. has prepared this report on behalf of its Client, Cuyahoga County Land Reutilization Corporation. Resumes for the individuals who worked on this report are included in **Appendix H** and signatures are provided below.

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in 40 CFR Part 312.10.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the all appropriate inquires in conformance with the standards and practices set forth in 40 CFR Part 312.

Lindsey C. Raab

Due Diligence Coordinator

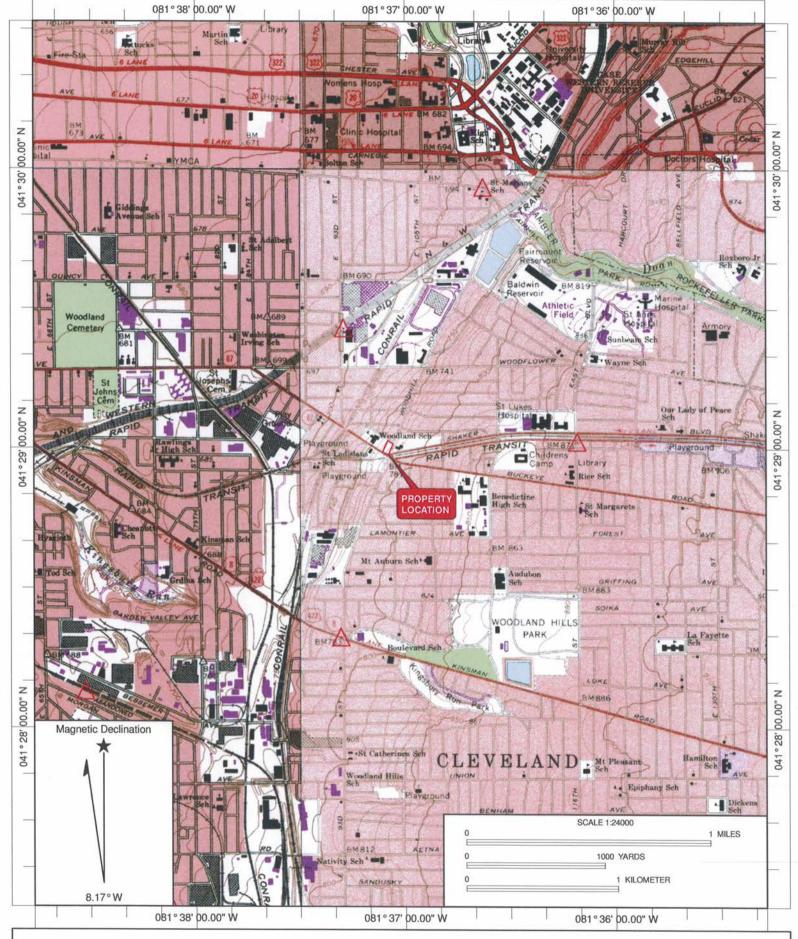
John ₹. Garvey, CP

Director of Brownfield Services

### 10.0 REFERENCES

- 1951, 1959, 1977, and 1988 Aerial Photographs: Cleveland Public Library Website. http://cpl.org/Research/PopularTopics/Maps.aspx
- 1994, 2003, and 2010 Aerial Photographs: Google Earth.
- 1913, 1951, 1952, 1960, 1963, and 1973 Sanborn Maps. FirstSearch Technology Corporation of Norwood, Massachusetts, September 27, 2011.
- Cleveland Directory Co. City Directories, Cleveland Public Library, Years 1923-1980 (not inclusive).
- Environmental FirstSearch Report, Former Burger King Restaurant, 9615 Buckeye Road, Cleveland, Ohio 44104. FirstSearch Technology Corporation of Norwood, Massachusetts, September 27, 2011.
- File Review: Cleveland Department of Building and Housing, Cleveland, Ohio September 30, 2011.
- File Review: Cleveland Fire Prevention Bureau, Cleveland, Ohio October 3, 2011.
- Groundwater Resources of Cuyahoga County, Ohio Department of Natural Resources, Division of Water, 1979.
- Haines Criss-Cross City Directories, Cleveland Public Library, Years 1960-2011 (not inclusive).
- Information Request: Cleveland Department of Public Health, Rita Wilson, Departmental Public Records Administrator October 3, 2011.
- Ohio Department of Natural Resources Website. <a href="http://www.dnr.state.oh.us">http://www.dnr.state.oh.us</a>. Oil and Gas Well Map, Well Log Drilling Reports, Abandoned Mines Map.
- Soil Survey of Cuyahoga County, Ohio, United States Department of Agriculture (USDA) Soil Conservation Service, 1980.
- Surficial Geology of Cleveland North 30 X 60 Minute Quadrangle. Ohio Department of Natural Resources, Division of Geological Survey, 2005.
- Tax Maps. Cuyahoga County GIS Website: http://planning.city.cleveland.oh.us/gis/cpc/basemap.jsp
- Tax Records. Cuyahoga County Auditor's Website: <a href="http://fiscalofficer.cuyahogacounty.us/en-us/REPI.aspx">http://fiscalofficer.cuyahogacounty.us/en-us/REPI.aspx</a>
- United States Department of Agriculture, Natural Resources Conservation Service Web Soil Survey <a href="http://websoilsurvey.nrcs.usda.gov/app/HomePage.htm">http://websoilsurvey.nrcs.usda.gov/app/HomePage.htm</a>
- United States Department of Agriculture, Natural Resources Conservation Service, Hydric Soils List for Cuyahoga County: <a href="http://www.oh.nrcs.usda.gov/technical/soils/hydricpage.html">http://www.oh.nrcs.usda.gov/technical/soils/hydricpage.html</a>
- United States Geological Survey. Shaker Heights, Ohio 7.5-Minute Quadrangle Topographic Map.

# **FIGURES**



Name: SHAKER HEIGHTS

Date: 9/28/2011

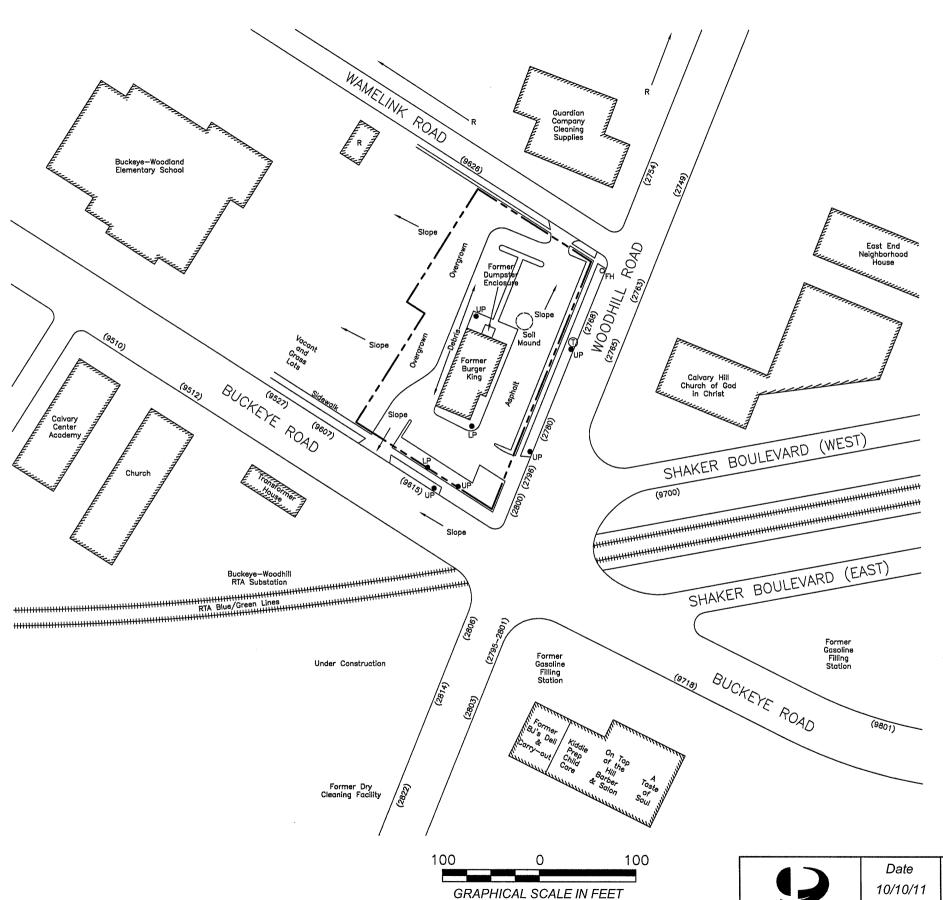
Scale: 1 inch equals 2000 feet

Location: 041°28' 56.68" N 081°37' 01.72" W NAD27

Caption: Figure 1: Property Location Map

9615 Buckeye Road Cleveland, Ohio

Copyright (C) 2008, MyTopo



(APPROXIMATE)

### **LEGEND**

- PROPERTY LINE

RAPID TRANSIT AUTHORITY (RTA) RAILROAD TRACKS

R

- BUILDING FOOTPRINT

(9615)- STREET ADDRESS

- RESIDENTIAL

- LIGHT POLE

- UTILITY POLE

POLE-MOUNTED ELECTRICAL TRANSFORMER

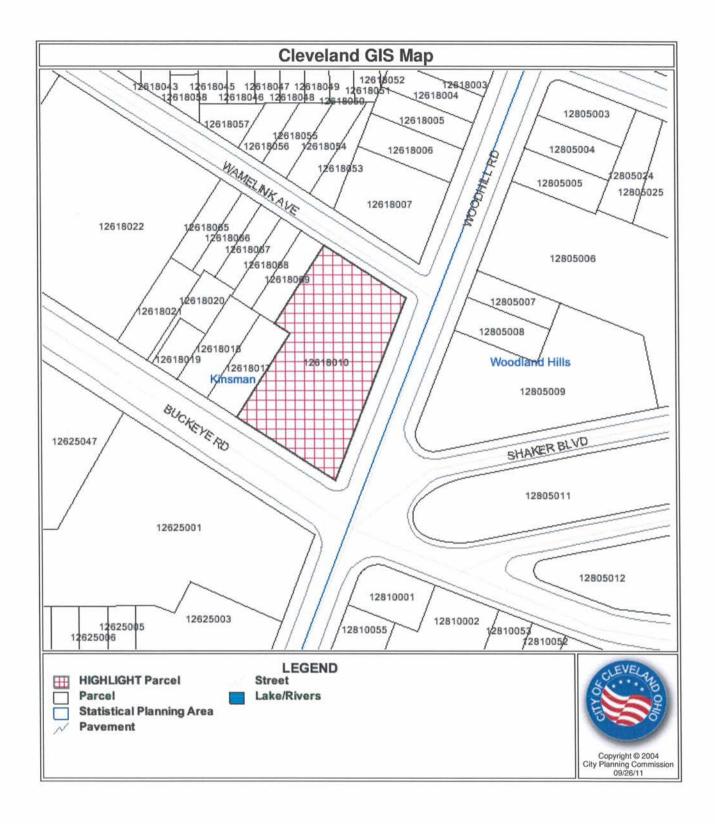
O FH - FIRE HYDRANT

PROPERTY PLAN AND SURROUNDING SITES MAP 10/10/11 FORMER FAST FOOD RESTAURANT Project No. PARTNERS

896.16

9615 BUCKEYE ROAD CLEVELAND, OHIO

# APPENDIX A PROPERTY INFORMATION



Property: Cleveland, Ohio 44104

Parcel Number Property Address
12618010 9615 Buckeye Road

Current Tax Map Owner Michael A. Eanes

Land Use Franchise Food with Sit-Down Service

# Surrounding Sites: Brook Park, Ohio 44142

Parcel Number	Parcel Number Property Address	Current Tax Map Owner Guardian Co Inc	Land Use Contract and Construction Service Facilities	Direction North
	2806 Woodhill Road	Greater Cleveland RTA	Transportation/Utilities	South
	2795 Woodhill Road	Ohio State Case No.2003 ADV 0074441	Other Food Service Structures	South
	9718 Buckeye Road	Bryant M. Johnson	Other Retail Structures	South
	2803 Woodhill Road	Wright, Belinda Case No. 2003 ADV 0084179	Small Detached Retail Store	South
	2749 Woodhill Road	East End Neighborhood Housing Assoc	Institutional	
		The Calvary Hill Temple Church	Public Worship	East
	2763 Woodhill Road	Calvary Hill Temple Church of God in Christ Inc.	Public Worship	East
		Calvary Hill Temple Church of God in Christ Inc.	Public Worship	East
	9700 Shaker Blvd	Regional Transit Authority	Transportation/Utilities	East
	9626 Wamelink Ave	Guardian Co Inc	Vacant Land	West
		Guardian Co Inc	Vacant Land	West
	9607 Buckeye Road	State of Ohio	Residential Vacant Land	West
	9527 Buckeye Road	Cleveland Board of Education	Multi Family	West

General Information Transfer History Contilled Values Residential Bldg, Sketch Search Taxes Record

PRIMARY OWNER

Eanes Michael A

PROPERTY ADDRESS

9615 Buckeye RD, Cleveland, OH 44104

TAX MAILING ADDRESS MICHAEL A EARNES, 18087 BRICK MILL RUN RD, STRONGSVILLE, OH 44136

LEGAL DESCRIPTION

425 000A ALL 12618011 TO12618016

FRANCHISE FOOD WITH SIT-DOWN SERVICE

Field Definitions

2011 (pay in 2012) TAXBILL SUMMARY

PARCEL NUMBER

PROPERTY CLASS

126-18-010

TAXSET Cleveland

TAX YEAR

2011 (pay in 2012)

**FLAGS** 

**ESCROW** 

2.5% RED.

**ESCROW** Ν

HOMESTEAD Ν

PMT. AMOUNT 0.00

ACCOUNT

FORECLOSURE CERT. PEND.

Ν

**CERT. SOLD** 

PAYMENT PLAN N

2011 (pay in 2012) CHARGE AND PAYMENT

Tax Information is up to the hour - tell me more.

DETAIL			rax information is up to the	nour - ten me more.
TAXSET	CHARGE TYPE	CHARGES	PAYMENTS	BALANCE
Cleveland	Prior year penalty - 1995	561.91	0.00	561.91
	Prior year penalty - 1998	2,507.54	0.00	2,507.54
	Prior year penalty - 2002	2,091.91	0.00	2,091.91
	Prior year penalty - 1996	1,241.29	0.00	1,241.29
	Prior year penalty - 2004	1,029.40	0.00	1,029.40
	Prior year penalty - 1997	2,268.36	0.00	2,268.36
	Prior year penalty - 2009	2,738.60	0.00	2,738.60
	Prior year penalty - 2001	2,595.33	0.00	2,595.33
	Prior year penalty - 2006	2,583.57	0.00	2,583.57
	Prior year penalty - 2000	2,687.81	0.00	2,687.81
	Prior year penalty - 2007	2,571.76	0.00	2,571.76
	Prior year penalty - 1993	568.18	0.00	568.18
	Prior year penalty - 1992	573.53	0.00	573.53
	Prior year penalty - 1994	555.87	0.00	555.87
	Prior year penalty - 1999	2,315.73	0.00	2,315.73
	Prior year penalty - 2010	2,741.08	0.00	2,741.08
	Prior year penalty - 2008	2,606.39	0.00	2,606.39
	Prior year penalty - 2003	2,359.19	0.00	2,359.19
	Prior year penalty - 2005	1,155.31	0.00	1,155.31
	Delq Interest - 2011	4,926.71	0.00	4,926.71
	Prior year interest - 2010	35,427.67	0.00	35,427.67
	Prior year interest - 2007	19,842.52	0.00	19,842.52
	Prior year interest - 2000	9,759.91	0.00	9,759.91
	Prior year interest - 1996	1,904.23	0.00	1,904.23
	Prior year interest - 2006	13,275.17	0.00	13,275.17
	Prior year interest - 2004	7,212.79	0.00	7,212.79
	Prior year interest - 1998	5,960.64	0.00	5,960.64
	Prior year interest - 2002	3,375.14	0.00	3,375.14
	Prior year interest - 1994	2,336.07	0.00	2,336.07
	Prior year interest - 2008	23,023.31	0.00	23,023.31
	Prior year interest - 1992	1,478.66	0.00	1,478.66
	Prior year interest - 1999	8,514.29	0.00	8,514.29
	Prior year interest - 1993	1,943.83	0.00	1,943.83

			and the second second	
	Prior year interest - 2005	10,123.51	0.00	10,123.51
	Prior year interest - 2009	16,434.54	0.00	16,434.54
	Prior year interest - 1997	4,291.17	0.00	4,291.17
	Prior year interest - 1995	28.71	0.00	28.71
	Prior year interest - 2003	9,311.58	0.00	9,311.58
	Prior year tax - 2010	17,684.42	0.00	17,684.42
	Prior year tax - 2002	13,496.22	0.00	13,496.22
	Prior year tax - 1995	5,619.16	0.00	5,619.16
	Prior year tax - 1997	14,634.62	0.00	14,634.62
٠	Prior year tax - 1994	5,558.70	0.00	5,558.70
	Prior year tax - 1999	14,940.24	0.00	14,940.24
	Prior year tax - 1996	4,974.33	0.00	4,974.33
	Prior year tax - 2001	13,240.52	0.00	13,240.52
	Prior year tax - 2000	12,316.30	0.00	12,316.30
	Prior year tax - 2005	7,453.52	0.00	7,453.52
	Prior year tax - 2006	16,668.26	0.00	16,668.26
	Prior year tax - 2003	15,220.58	0.00	15,220.58
	Prior year tax - 2008	16,815.44	0.00	16,815.44
	Prior year tax - 2007	16,591.90	0.00	16,591.90
	Prior year tax - 1992	615.08	0.00	615.08
	Prior year tax - 1998	14,974.66	0.00	14,974.66
	Prior year tax - 2009	17,668.42	0.00	17,668.42
	Prior year tax - 1993	5,681.87	0.00	5,681.87
	Prior year tax - 2004	6,641.18	0.00	6,641.18
	DELQ BALANCE	435,718.63	0.00	435,718.63
	Prior year penalty - 2006	40.92	0.00	40.92
	Prior year penalty - 2004	153.79		
	Prior year SPA fee - 2002	0.78	0.00	153.79
	Prior year SPA fee interest - 2003	0.78	0.00	0.78
	Prior year SPA fee - 2006	2.64	0.00	0.02
	Prior year SPA fee - 2004		0.00	2.64
	Prior year penalty - 2002	9.92 12.03	0.00	9.92
	Prior year SPA fee interest - 2004		0.00	12.03
	Prior year tax - 2002	0.03 77.50	0.00	0.03
	Prior year tax - 2004		0.00	77.50
	•	992.26	0.00	992.26
	Prior year tax - 2006 Prior year SPA fee penalty - 2002	264.00	0.00	264.00
	Prior year SPA fee penalty - 2002	0.12	0.00	0.12
	Prior year SPA fee penalty - 2004	0.40	0.00	0.40
		1.55	0.00	1.55
	Prior year SPA fee interest - 2010	0.53	0.00	0.53
	Prior year SPA fee interest - 2009	0.96	0.00	0.96
	Prior year SPA fee interest - 2007	1.16	0.00	1.16
	Prior year SPA fee interest - 2005	0.24	0.00	0.24
	Prior year SPA fee interest - 2006	0.76	0.00	0.76
	Prior year SPA fee interest - 2008	1.41	0.00	1.41
	Prior year interest - 2009	96.44	0.00	96.44
	Prior year interest - 2007	117.39	0.00	117.39
	Prior year interest - 2008	143.64	0.00	143.64
	Prior year interest - 2006	76.92	0.00	76.92
	Prior year interest - 2004	3.68	0.00	3.68
	Prior year interest - 2003	1.79	0.00	1.79
	Prior year interest - 2005	23.89	0.00	23.89
	Prior year interest - 2010	224.72	0.00	224.72

1 11 // 1 00

M221020A-Board Up

1 \*11

	Delq Interest - 2011	31.14	0.00	31.14
	DELQ BALANCE	2,280.63	0.00	2,280.63
C990007-Cuyahoga County (omitted tax)	Prior year penalty - 2005	0.14	0.00	0.14
	Delq Interest - 2011	0.02	0.00	0.02
	Prior year interest - 2010	0.15	0.00	0.15
	Prior year interest - 2008	0.14	0.00	0.14
	Prior year interest - 2007	0.13	0.00	0.13
	Prior year interest - 2009	0.07	0.00	0.07
	Prior year interest - 2006	0.03	0.00	0.03
	Prior year tax - 2005	1.43	0.00	1.43
	DELQ BALANCE	2.11	0.00	2.11
M221020E-BOARD UP	Prior year penalty - 2009	24.18	0.00	24.18
	Prior year SPA fee - 2009	1.56	0.00	1.56
	Delq Interest - 2011	3.64	0.00	3.64
	Prior year tax - 2009	156.00	0.00	156.00
	Prior year interest - 2010	20.02	0.00	20.02
	Prior year SPA fee penalty - 2009	0.25	0.00	0.25
	DELQ BALANCE	205.65	0.00	205.65
M119348A-Weed Cutting	Prior year penalty - 2006	286.62	0.00	286.62
	Prior year SPA fee interest - 2009	1.78	0.00	1.78
	Prior year SPA fee interest - 2008	2.63	0.00	2.63
	Prior year SPA fee interest - 2007	0.84	0.00	0.84
	Prior year SPA fee - 2006	28.66	0.00	28.66
	Prior year SPA fee interest - 2010	0.98	0.00	0.98
	Prior year SPA fee penalty - 2006	2.86	0.00	2.86
	Delq Interest - 2011	63.70	0.00	63.70
	Prior year interest - 2010	448.41	0.00	448.41
	Prior year interest - 2009	176.96	0.00	176.96
	Prior year interest - 2008	263.55	0.00	263.55
	Prior year interest - 2007	84.07	0.00	84.07
	Prior year tax - 2006	2,866.22	0.00	2,866.22
	DELQ BALANCE	4,227.28	0.00	4,227.28
M160200-Delq Water	Delq Interest - 2011	69.48	0.00	69.48
	Prior year interest - 2007	356.01	0.00	356.01
	Prior year interest - 2009	258.50	0.00	258.50
	Prior year tax - 1998	888.00	0.00	888.00
	Prior year tax - 2001	2,586.00	0.00	2,586.00
	Prior year interest - 2003	216.14	0.00	216.14
	Prior year interest - 2002	81.06	0.00	81.06
	Prior year interest - 2008	385.00	0.00	385.00
	Prior year interest - 2006	250.60	0.00	250.60
	Prior year interest - 2010	525.38	0.00	525.38
	Prior year interest - 2005	198.34	0.00	198.34
	Prior year interest - 2004	152.18	0.00	152.18
	DELQ BALANCE	5,966.69	0.00	5,966.69
C170100-Delq Sewer	Delq Interest - 2011	100.48	0.00	100.48
	Prior year interest - 2010	759.83	0.00	759.83
	Prior year interest - 2007	514.89	0.00	514.89
	Prior year interest - 2006	362.43	0.00	362.43
	Prior year interest - 2009	373.87	0.00	373.87
	Prior year interest - 2002	117.24	0.00	117.24

... //e 1 ce 1 ... / / 11, / / 11 / / /DEDT// 1:11

Prior year i	nterest - 2003	312.61	0.00	312.61
Prior year i	nterest - 2005	286.87	0.00	286.87
Prior year i	nterest - 2004	220.12	0.00	220.12
Prior year i	nterest - 2008	556.82	0.00	556.82
Prior year t	ax - 2000	5,024.48	0.00	5,024.48
DELQ BALANG	CE	8,629.64	0.00	8,629.64
TOTAL BALANCE		457,030.63	0.00	457,030.63

CUYAHOGA COUNTY ASSUMES NO LIABILITY FOR DAMAGES AS A RESULT OF ERRORS, OMISSIONS OR DISCREPANCIES CONTAINED IN THESE PAGES. PROSPECTIVE PURCHASERS SHOULD CONSULT A REAL ESTATE ATTORNEY AND PURCHASE A TITLE INSURANCE POLICY PRIOR TO THE SALE.

0/0//0011

Phase I Environmental Site Assessment Former Fast Food Restaurant 9615 Buckeye Road, Cleveland, Ohio

# APPENDIX B PROPERTY AND ADJOINING SITES PHOTOGRAPHS



Photo 1 View facing north of the former Burger King restaurant located on the Property.



Photo 3

View facing south of the soil mound located on the northern portion of the Property.



Photo 2
View facing west of the former solid waste dumpster enclosure located along the north exterior wall of the building on the Property.



Photo 4

View facing northeast of the miscellaneous trash blocking the drive-thru lane along the western Property boundary.



Photo 5
View facing north of north adjoining Guardian Company Cleaning Supplies facility (2754 Woodhill Road).



Photo 7
View facing southeast of the south adjoining former gasoline filling station (2795-2797 Woodhill Road) and multi-tenant commercial building (9718 Buckeye Road).



Photo 6
View facing southwest of the south adjoining Buckeye-Woodhill RTA Substation that is currently under construction.



Photo 8
View facing northwest of the west adjoining vacant grass lots and the Buckeye-Woodland Elementary School (9511 Buckeye Road).

# APPENDIX C USER QUESTIONNAIRE

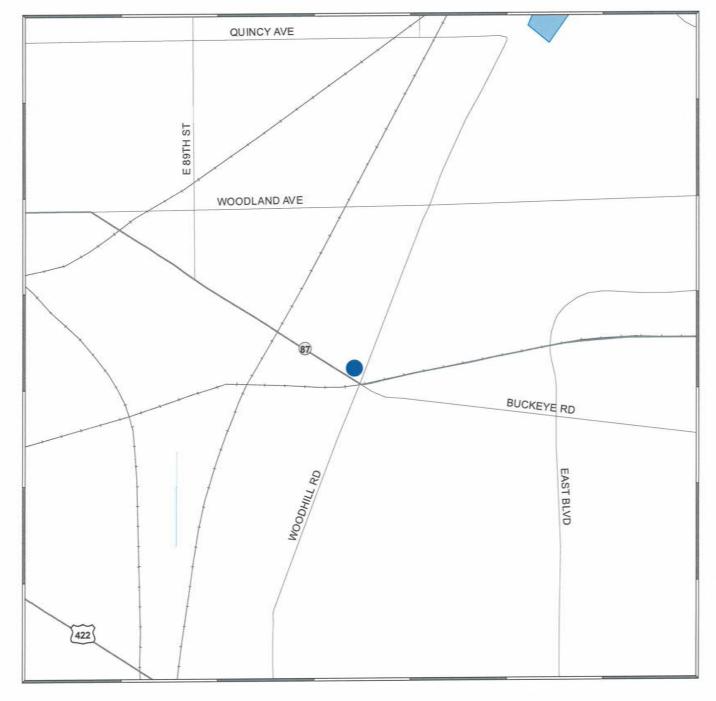
#### E 1527-05 X3. USER QUESTIONNAIRE INTRODUCTION

In order to qualify for one of the *Landowner Liability Protections (LLPs)*<sup>35</sup> offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*") <sup>36</sup> the *user* must provide the following information (if available) to the *environmental professional*. Failure to provide this information could result in a determination that "*all appropriate inquiry*" is not complete.

user must provide the following information (if available) to the environmenta this information could result in a determination that "all appropriate inquiry" is (1.) Environmental cleanup liens that are filed or recorded against the s Are you aware of any environmental cleanup liens against the property the recorded under federal, tribal, state of local law?	not co	ompi CF	ete. R 312.25	
	YES_		NO _x	
(2.) Activity and land use limitations that are in place on the site or that recorded in a registry (40 CFR 312.26). Are you aware of any AULs, such as engineering controls, land use restricentrols that are in place at the site and/or have been filed or recorded in federal, tribal, state or local law?	ctions	or in	stitutiona	* .
	YES	I	vox_	
(3.) Specialized knowledge or experience of the person seeking to quali	fy for	the	LLP (40	
As the user of this <i>ESA</i> do you have any specialized knowledge or <i>exper Property</i> or nearby properties? For example, are you involved in the same the current or former <i>occupants</i> of the <i>property</i> or an adjoining <i>property</i> shave specialized knowledge of the chemicals and processes used by this	e line o that type o	of bu you of bu	siness a would	5
(4.) Relationship of the purchase price to the fair market value of the procontaminated (40 CFR 312.29).	ropert	y if i	t were n	ot
Does the purchase price being paid for this <i>property</i> reasonably reflect the of the <i>property</i> ? If you conclude that there is a difference, have you conslower purchase price is because contamination is known or believed to be property?	idered	whe	ther the	art i
property:	YES	_x	NO	
	ion ab ions ir YES_	out t	he itive NO _x	
(b.) Do you know of specific chemicals that are present or once were pre	Sent a	it the	NO _x	<b>/</b>
(c.) Do you know of spills or other chemical releases that have taken place				
(d.) Do you know of any environmental cleanups that have taken place at	the pi	rope	rty? NO _x	
(6.) The degree of obviousness of the presence or likely presence of coproperty, and the ability to detect the contamination by appropriate CFR 312.31). As the user of this ESA, based on your knowledge and experience relate there any obvious indicators that point to the presence or likely presence the property?	invest d to th of con	i <b>gat</b> e <i>pro</i> tami	ion (40 operty an	<b>9</b> .
Λ	TES.		NO _x_	<del>-</del> ".
Name John Hapkins Company Backeye	Vee	-	Deve	Comp
Title A Executive Date 9,28-11				***********
Director				

Phase I Environmental Site Assessment Former Fast Food Restaurant 9615 Buckeye Road, Cleveland, Ohio

# APPENDIX D GEOLOGIC AND HYDROGEOLOGIC INFORMATION



#### DISCLAIMER

This product of the Ohio Department of Natural Resources, Division of Geological Survey is intended to provide general information only and should not be used for any other purposes.

It is not intended for resale or to replace site-specific investigations.

These data were complied by the Ohio Division of Geological Survey, which reserves the publication rights to this material. If these data are used in the compilation of other data sets or maps for distribution or publication, this source must be referenced.

#### OIL AND GAS WELL SPOT MAP

#### Well Symbols

		_	-
Unkn	own		0
UHRH	OWII	-	

→ Lost Hole \* Oil and Gas

□ Brine 

Oil w/Gas Show

Drilled Unknown status 
 ○ Oil Show

Dry Hole o Permitted Location

Dry Gas Show Z Plugged Brine

Expired Permit 

Plugged Injection

Gas M Plugged Oil

¥ Gas Oil Show <sup>™</sup> Tool Lost in Hole

☼ Gas Show
∮ Solution Mining

Gas and Oil Show Strat Test

Injection

♥ Observation

LOCATION

**PROPERTY** 

Converted to Water

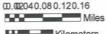
#### Map provided by the Ohio Geological Survey http://www.ohiodnr.com/geosurvey

#### **INDEX MAP**

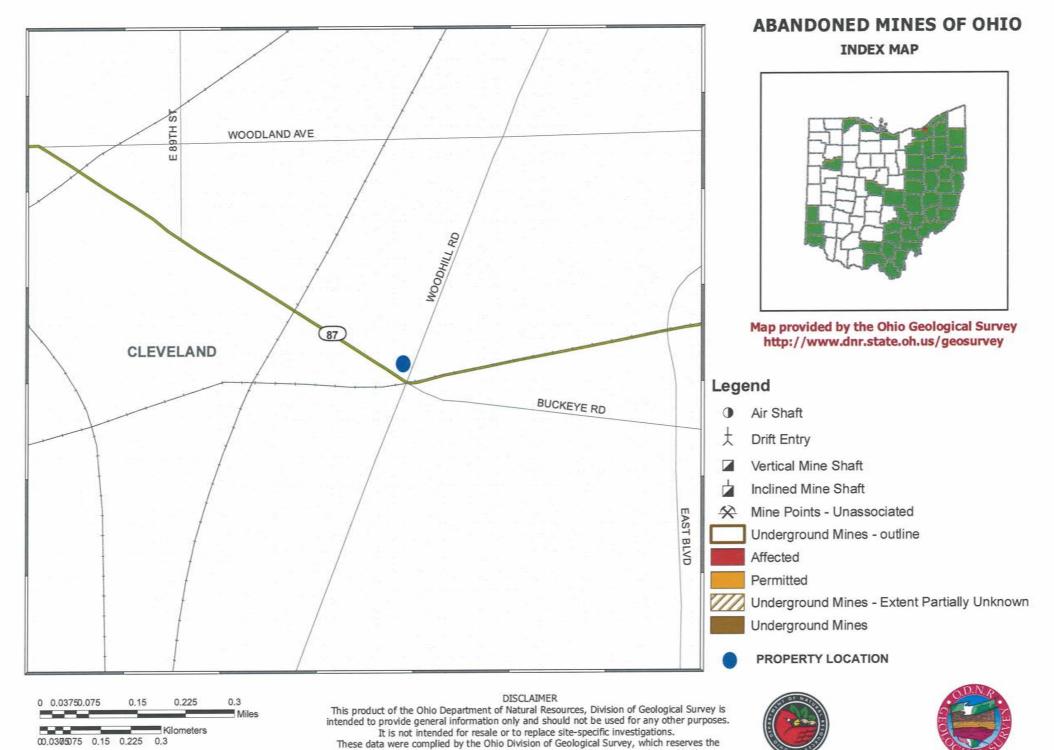






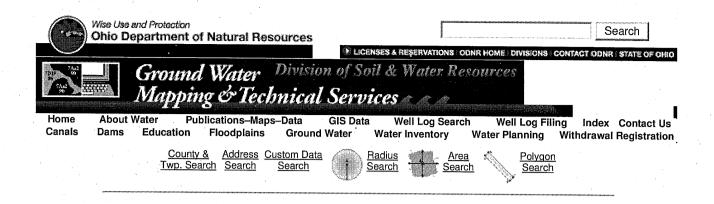


00024.08.12.16



publication rights to this material. If these data are used in the compilation of other data sets or maps for distribution or publication, this source must be referenced.

00.0305075 0.15 0.225 0.3



## Water Well Log Report On-line Search Results -Radius Search-

Your Search Criteria Are: Latitude=41.483440, Longitude=81.617930, Radius=2000 ft.

Reco	ord cou	nt: 7									Modify Rad	ius Searc
	VIEW IMAGE	LOG NO	HOUSE NO	STREET NAME	OWNER FNAME	OWNER LNAME	COUNTY	TOWNSHIP	TOTAL DEPTH		ER AQUIFER	VIEW REPORT
	ĪĒ	2030427	2721	90TH		MICELI DAIRY PRODUCTS CO.	CUYAHOGA	CLEVELAND	12	0	SHALE	
	匝	2030428	2721	90TH		MICELI DAIRY PRODUCTS CO.	CUYAHOGA	CLEVELAND	30	0	SHALE	
		920171	10250	SHAKER		QUA BUICK	CUYAHOGA	CLEVELAND	52		BEDROCK	8
		920172	10250	SHAKER		QUA BUICK	CUYAHOGA	CLEVELAND	15		BEDROCK	a
		920173	10250	SHAKER		QUA BUICK	CUYAHOGA	CLEVELAND	47		BEDROCK	a
		2019239	2806	WOODHILL		GREATER CLEVELAND RTA	CUYAHOGA	CLEVELAND	15	0	SANDST & SHALE	
	<u>-</u>	2019240	2806	WOODHILL		GREATER CLEVELAND RTA	CUYAHOGA	CLEVELAND	20	0	SANDSTONE	
				format o	oad XML of Selecte (Limit 200	d Records	Records a View	ad Images of s ZIPPED file individual log	(Limit 20 images	000)		
				Downl	oad XML	/CSV file	by clicking on Down	the 🖽 icon in load Zipped		<b>.1</b>		

Contact Us - Website comments/questions - DNR web policy statements



### Water Well Log and Drilling Report

Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 2019239

View Image of Original Well Log

**Section Number:** 

Lot Number:

Zip Code: 44104

Location Area:

Depth to Bedrock:

Well Use: MONITOR

Screen Length: 10 ft.

Associated Reports

Casing Thickness: 1: 0.214 in.

2:

ORIGINAL OWNER AND LOCATION

Original Owner Name: GREATER CLEVELAND RTA

County: CUYAHOGA

Address: 2806 WOODHILL RD

City: CLEVELAND

**Location Number:** Latitude: 41.482868

**CONSTRUCTION DETAILS** 

Borehole Diameter: 1: 8 in.

2:

Casing Diameter: 1: 4 in.

2: Casing Height Above Ground: 0

Date of Completion: 10/1/2008

Driller's Name: FRONTZ DRILLING, INC.

Screen Diameter: 2 in. Type: MACHINE SLOTTED

Set Between: From: 15 ft. To: 5 ft.

Gravel Pack Material/Size: #5

Method of Installation: Poured (gravity)

Grout Material/Size: Bentonite pellets/chunks

Method of Installation: Poured (gravity)

**WELL TEST DETAILS** 

Static Water Level: 0 ft. Drawdown:

**COMMENTS: NONE** 

**Formations** 

Township: CLEVELAND

State: OH

**Location Map Year:** 

Longitude: -81.61894

Borehole Depth: 1: 12 ft.

Casing Length: 1: 15 ft.

2: Aquifer Type: SANDST & SHALE

Total Depth: 15 ft.

Slot Size: 0.01 in.

Material: PVC

Vol/Wt Used: 200 lbs Placed: FROM: 15 ft. TO: 3 ft.

Vol/Wt Used: 50 lbs Placed FROM: 3 ft. TO: 1 ft.

Test Rate:

**Test Duration:** 

WELL LOG

**GRAY CLAY** 

SANDSTONE & SHALE

From To

> 0 10

NONE

10 15

Printing Tips (opens in new window)

Print This Page

Close

Well log questions - Web site questions - Web policies

### Water Well Log and Drilling Report

Ohio Department of Natural Resources Division of Water Phone: 614-265-6740 Fax: 614-265-6767

Well Log Number: 2019240

View Image of Original Well Log

ORIGINAL OWNER AND LOCATION

Original Owner Name: GREATER CLEVELAND RTA

County: CUYAHOGA Township: CLEVELAND

Address: 2806 WOODHILL RD

City: CLEVELAND

**Location Number:** 

Latitude: 41,482868

**CONSTRUCTION DETAILS** 

Borehole Diameter: 1: 8 in.

2:

Casing Diameter: 1: 4 in.

Casing Height Above Ground: 0

Date of Completion: 10/1/2008

Driller's Name: FRONTZ DRILLING, INC.

Screen Diameter: 2 in.

Type: MACHINE SLOTTED

Set Between: From: 20 ft. To: 10 ft.

Gravel Pack Material/Size: #5

Method of Installation: Poured (gravity)

Grout Material/Size: Bentonite pellets/chunks Method of Installation: Poured (gravity)

**WELL TEST DETAILS** 

Static Water Level: 0 ft.

Drawdown:

**COMMENTS: NONE** 

**Formations** 

**GRAY CLAY** SANDSTONE

Section Number:

Lot Number:

Zip Code: 44104

Depth to Bedrock:

Well Use: MONITOR

Screen Length: 10 ft.

**Associated Reports** 

NONE

To

Casing Thickness: 1: 0.214 in.

2:

**Location Area:** 

Borehole Depth: 1: 10 ft.

2:

Casing Length: 1: 20 ft.

2:

Aquifer Type: SANDSTONE

Total Depth: 20 ft.

State: OH

**Location Map Year:** 

Longitude: -81.61892

Slot Size: 0.01 in.

Material: PVC

Vol/Wt Used: 300 lbs

Placed: FROM: 20 ft. TO: 8 ft.

Vol/Wt Used: 100 lbs Placed FROM: 8 ft. TO: 1 ft.

Test Rate:

**Test Duration:** 

**WELL LOG** 

From

10 0

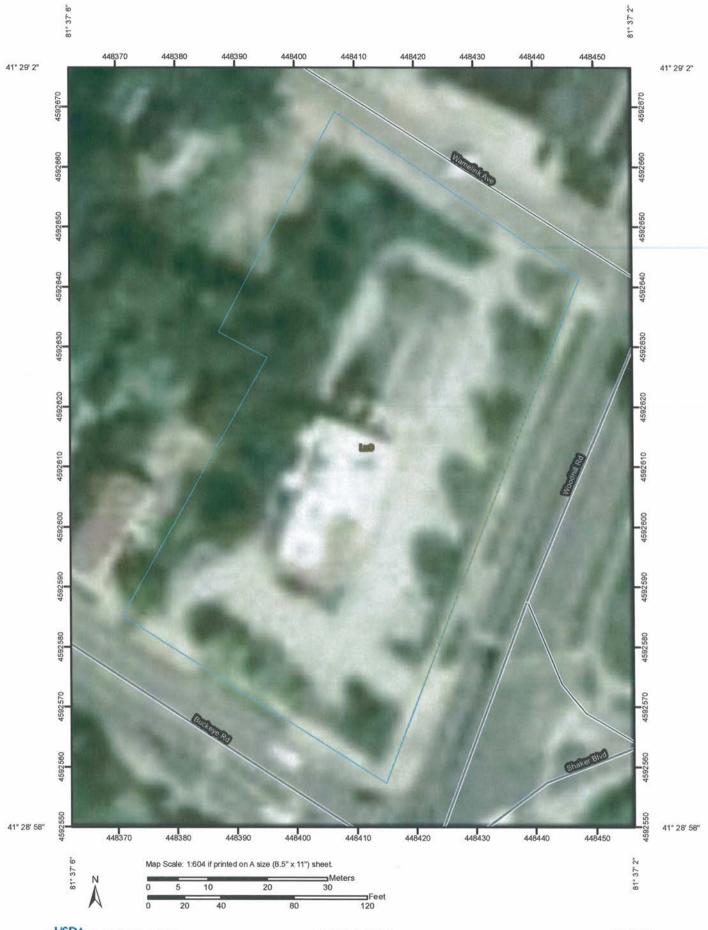
10 20

Printing Tips (opens in new window)

Print This Page

Close

Well log questions - Web site questions - Web policies



#### MAP LEGEND

#### Area of Interest (AOI)

Area of Interest (AOI)

#### Soils

Soil Map Units

#### Special Point Features

Blowout

Borrow Pit

※ Clay Spot

Closed Depression

Gravel Pit

.. Gravelly Spot

△ Landfill

A Lava Flow

ماد Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

+ Saline Spot

"." Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

g Sodic Spot

Spoil Area

Stony Spot

Wet Spot

Very Stony Spot

Other

#### Special Line Features

2

Gully

. . . Short Steep Slope

A - Other

#### Political Features

0

Water Features

Streams and Canals

Cities

#### Transportation

+++

Rails

~

Interstate Highways

~

US Routes Major Roads

~

Local Roads

#### MAP INFORMATION

Map Scale: 1:604 if printed on A size (8.5" x 11") sheet.

The soil surveys that comprise your AOI were mapped at 1:15,840.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for accurate map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: UTM Zone 17N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Cuyahoga County, Ohio Survey Area Data: Version 11, Jan 27, 2010

Date(s) aerial images were photographed: 9/21/2004

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

## **Map Unit Legend**

Cuyahoga County, Ohio (OH035)						
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI			
LuC	Loudonville-Urban land complex, rolling	1.1	100.0%			
Totals for Area of Intere	est	1.1	100.0%			

# APPENDIX E HISTORICAL INFORMATION



Source: Cleveland Public Library Digital Image Gallery

North

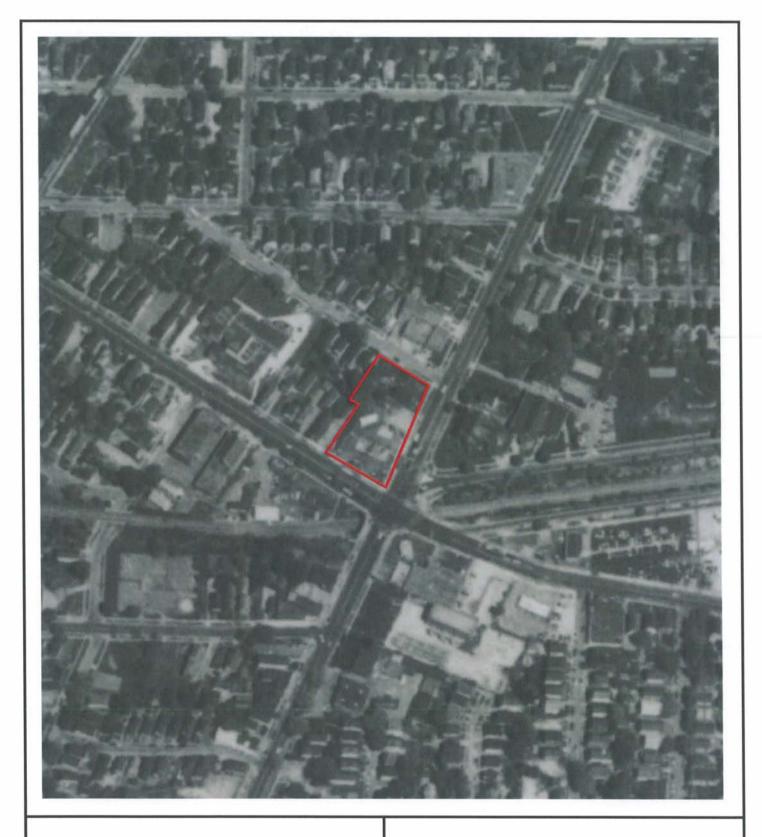
1951 - Aerial Photograph



Source: Cleveland Public Library Digital Image Gallery



1959 - Aerial Photograph



Source: Cleveland Public Library

North

1977 - Aerial Photograph

Industrial Facility 9401 Carr Avenue Cleveland, Cuyahoga County, Ohio



Source: Cleveland Public Library

North

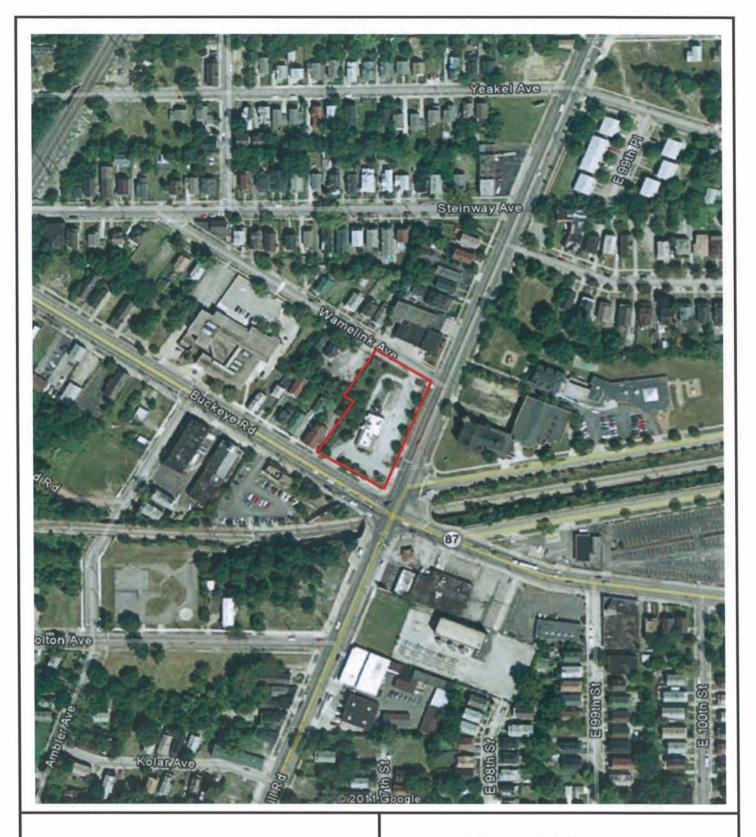
1988 - Aerial Photograph



Source: Google Earth

North

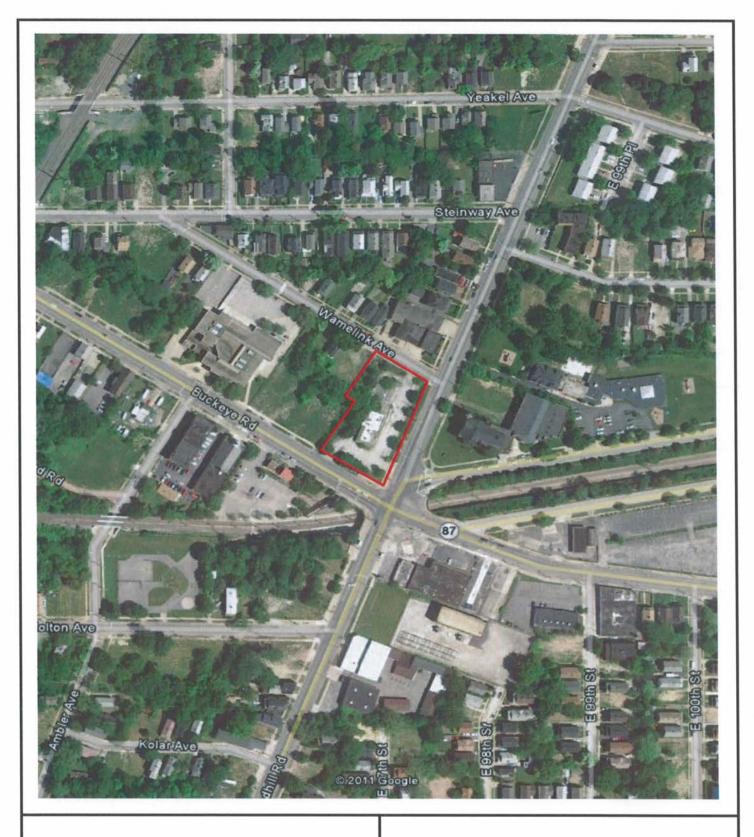
1994 - Aerial Photograph



Source: Google Earth

North

2003 - Aerial Photograph



Source: Google Earth

North

2010 - Aerial Photograph



Source: Cleveland Public Library Website

North

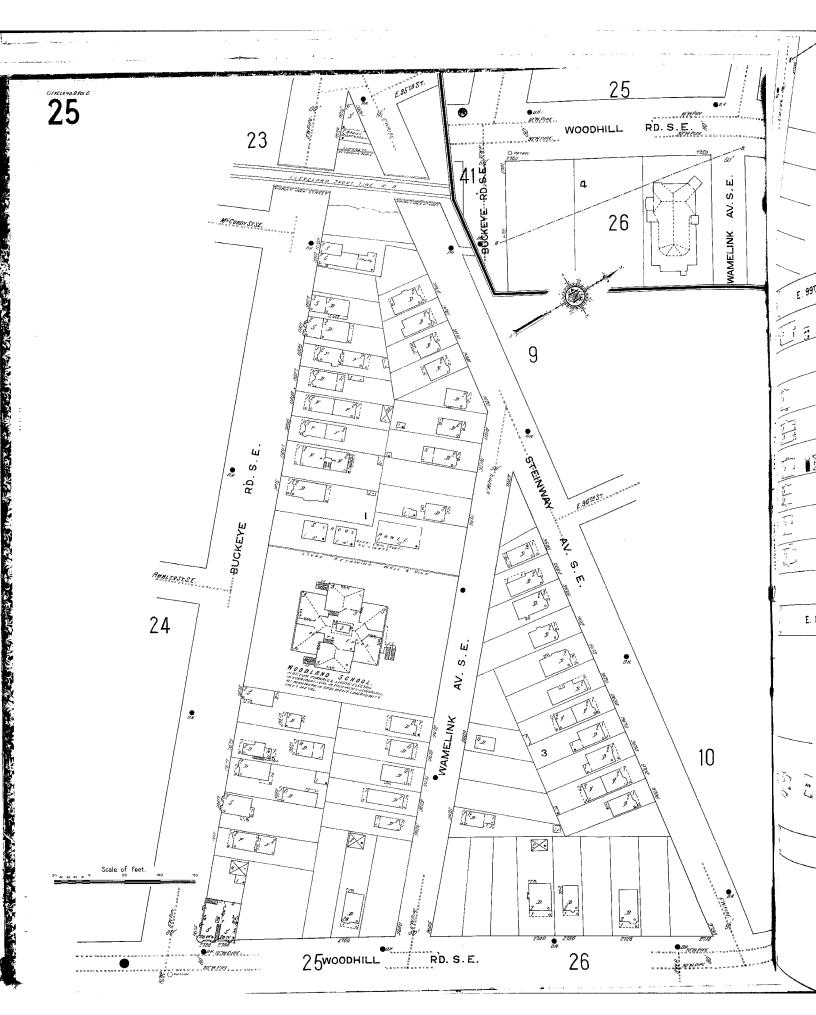
1892 - Plat Map

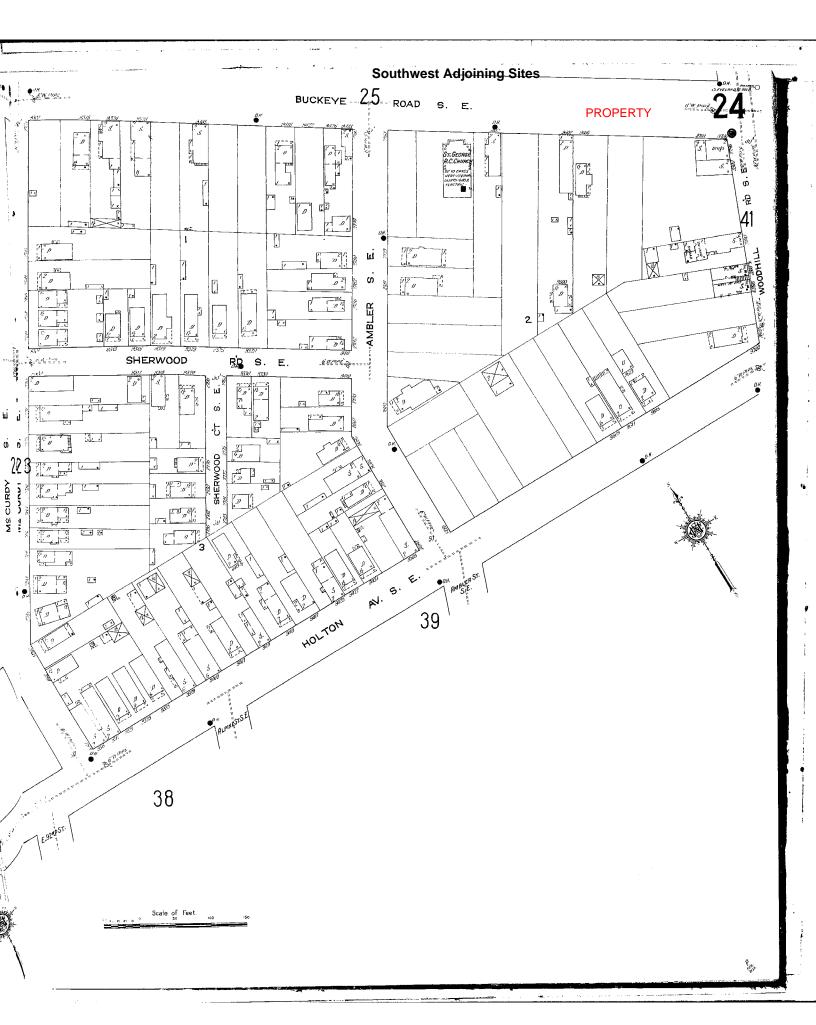


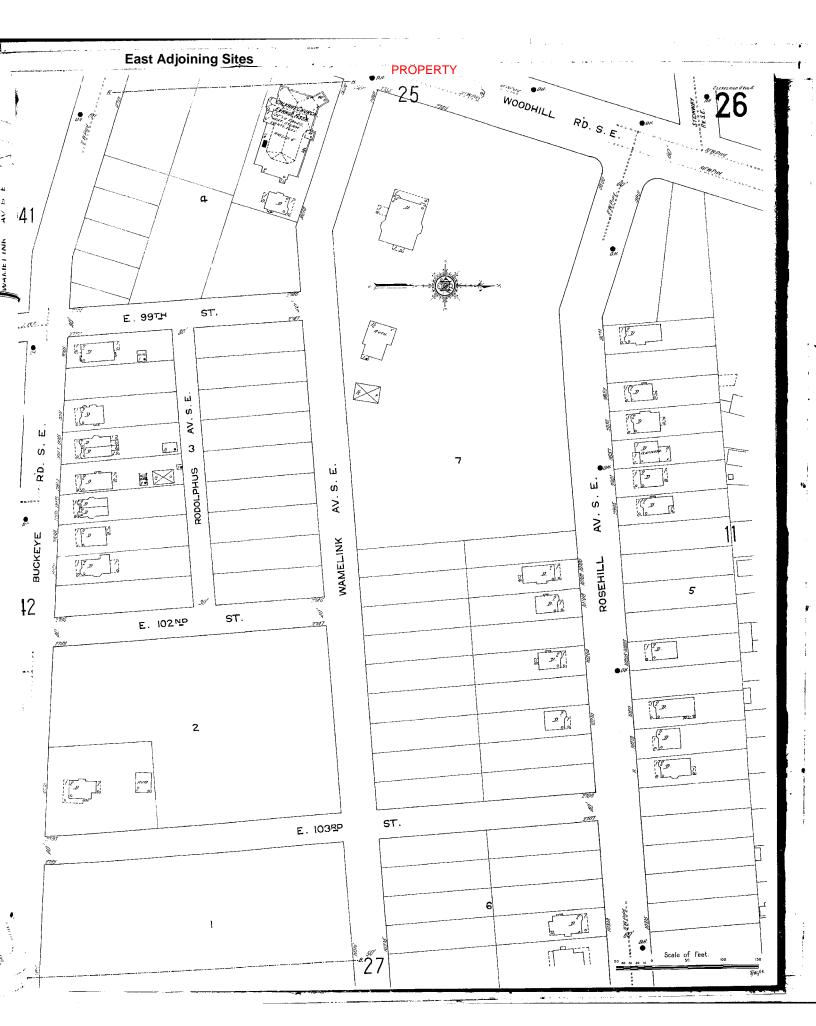
Source: Cleveland Public Library Website

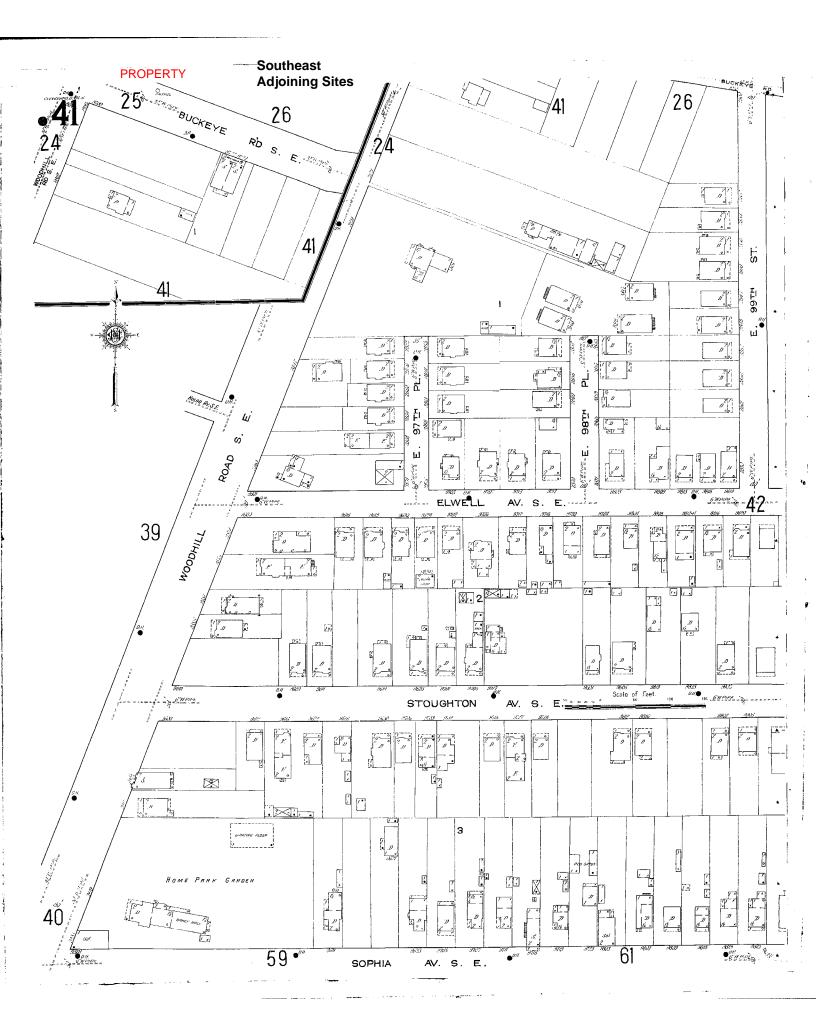
North

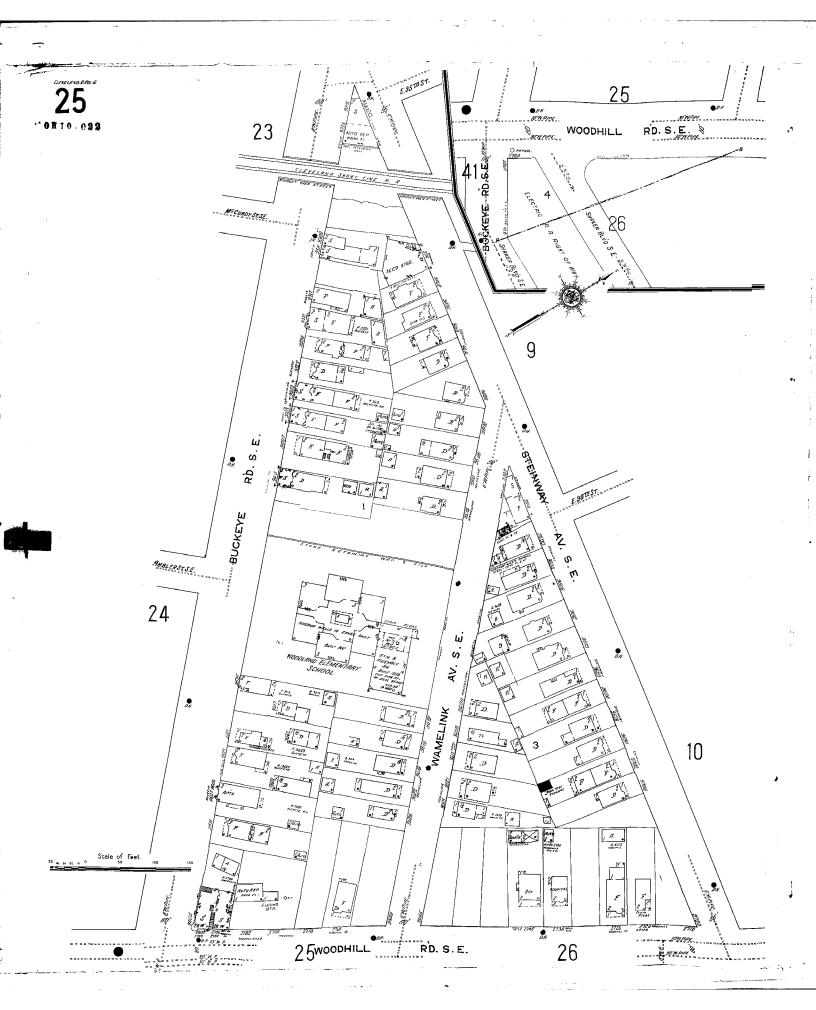
1912 - Plat Map

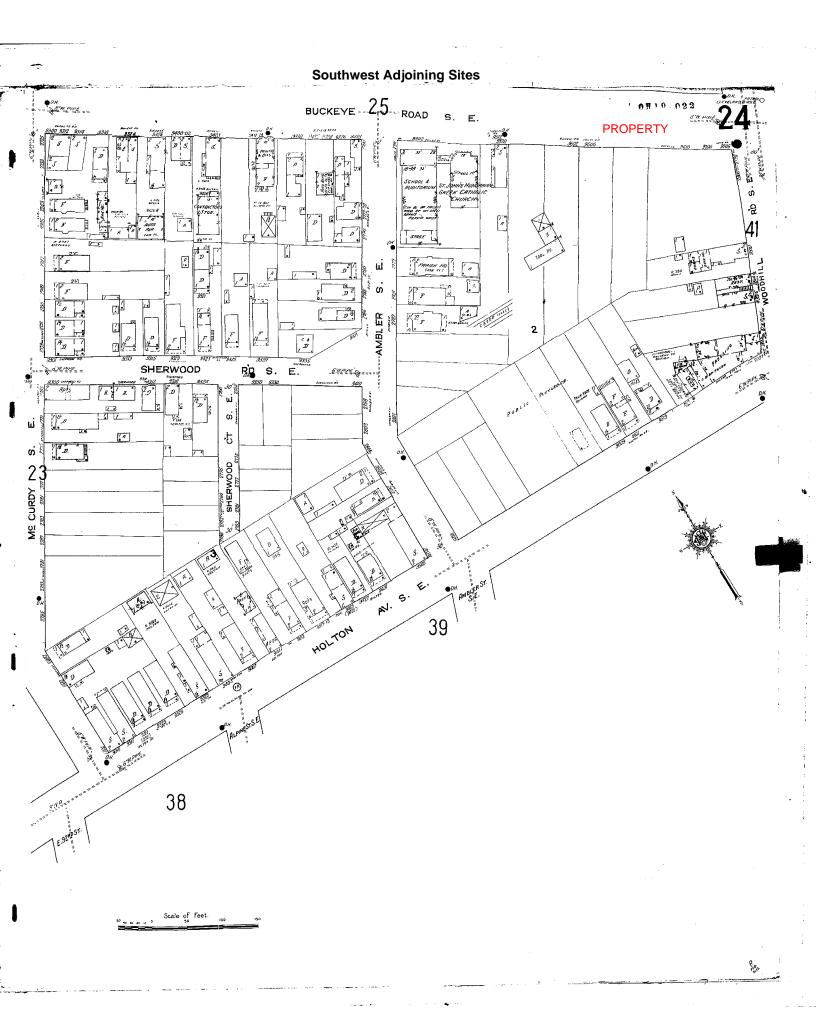


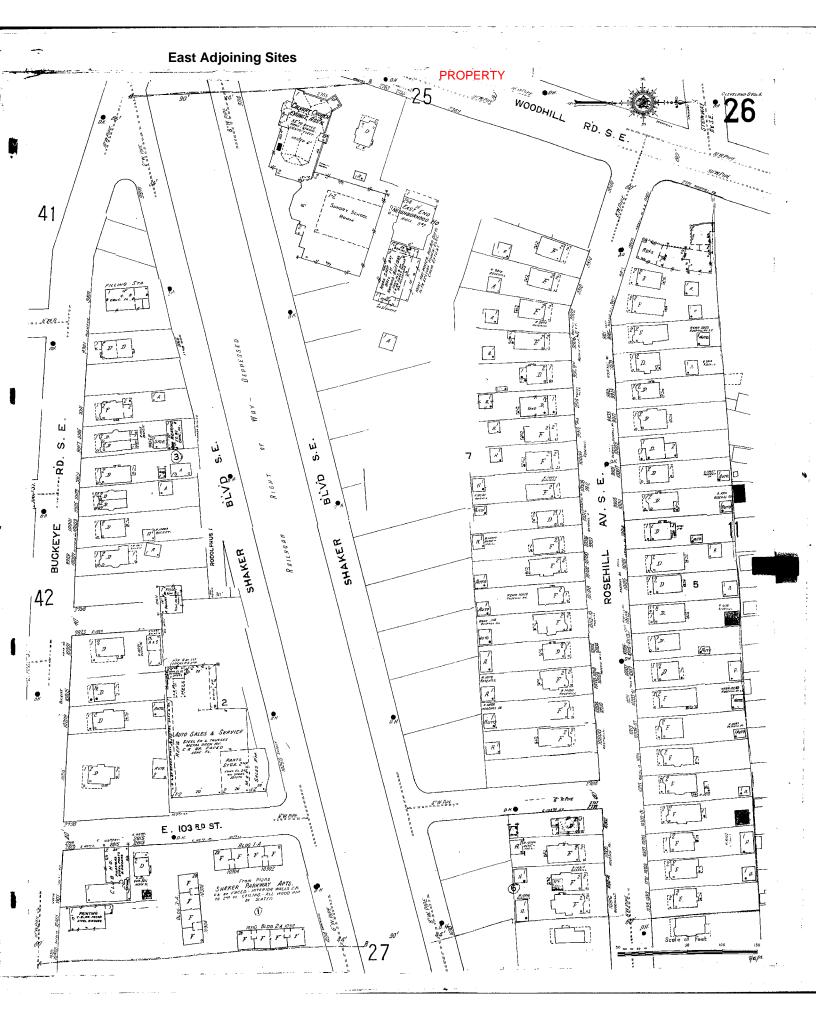


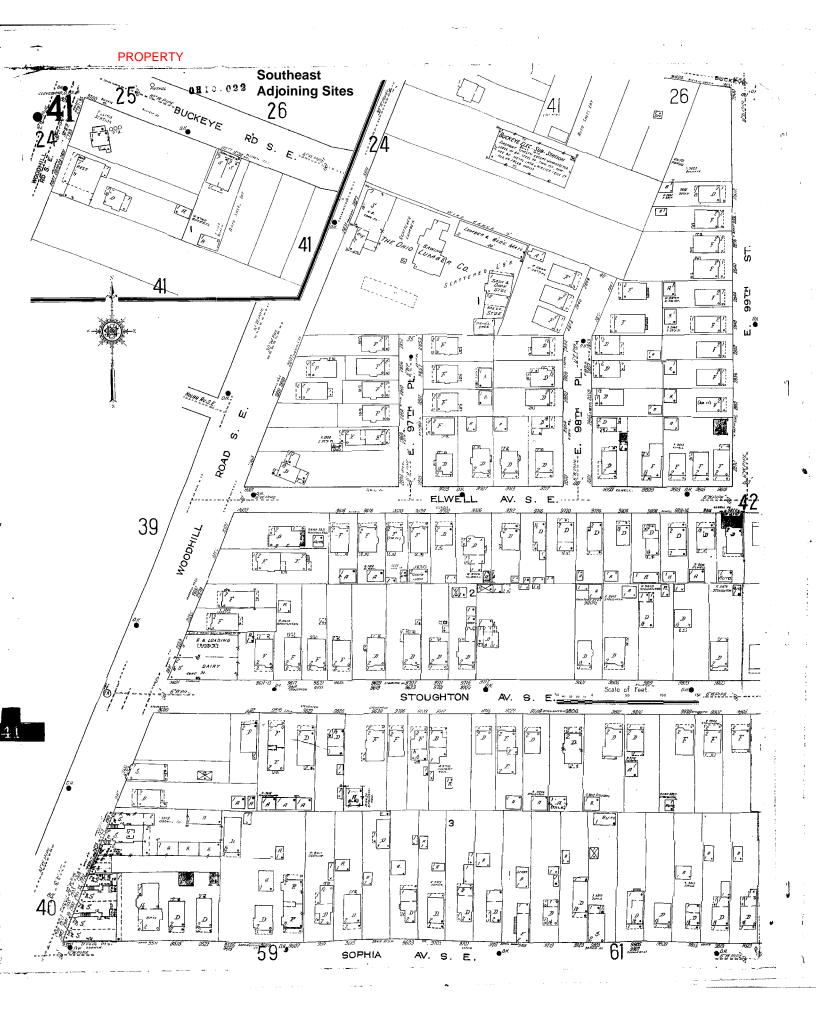


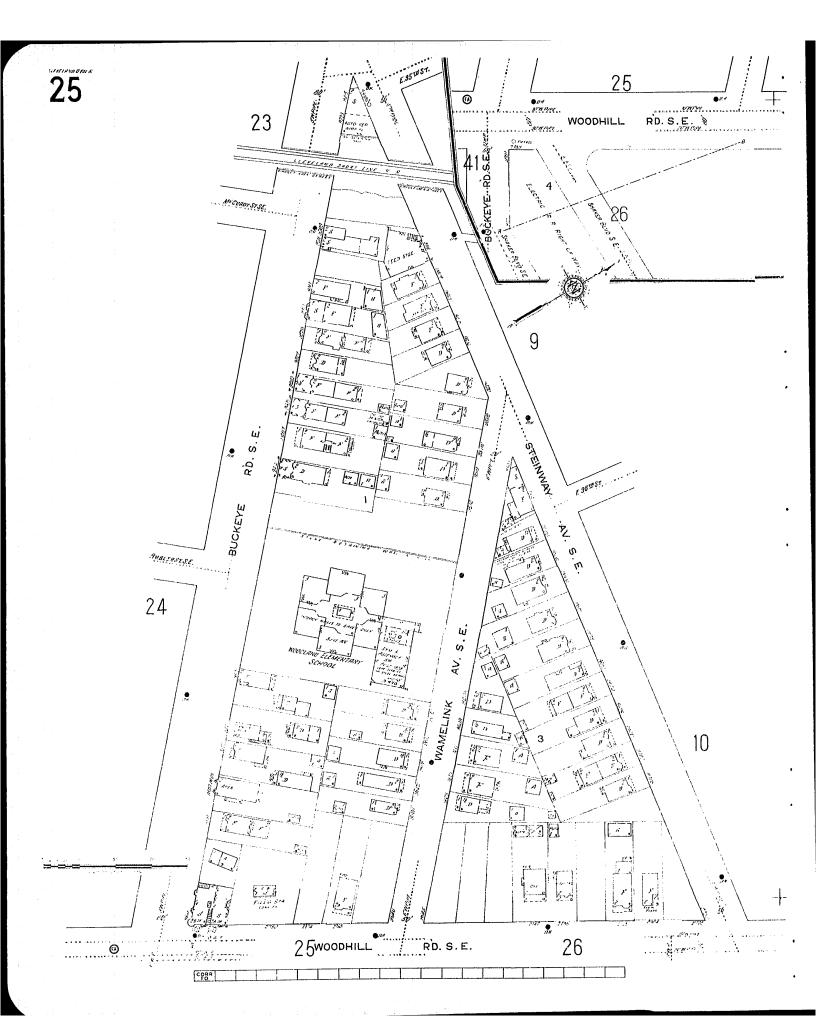


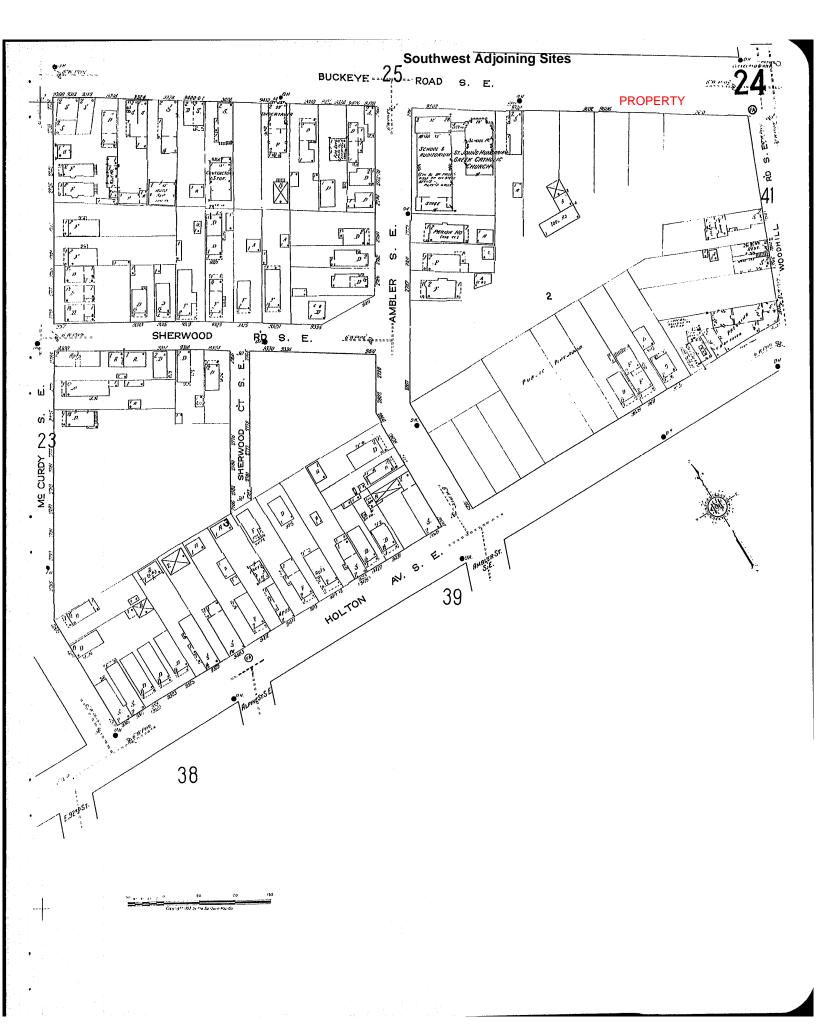


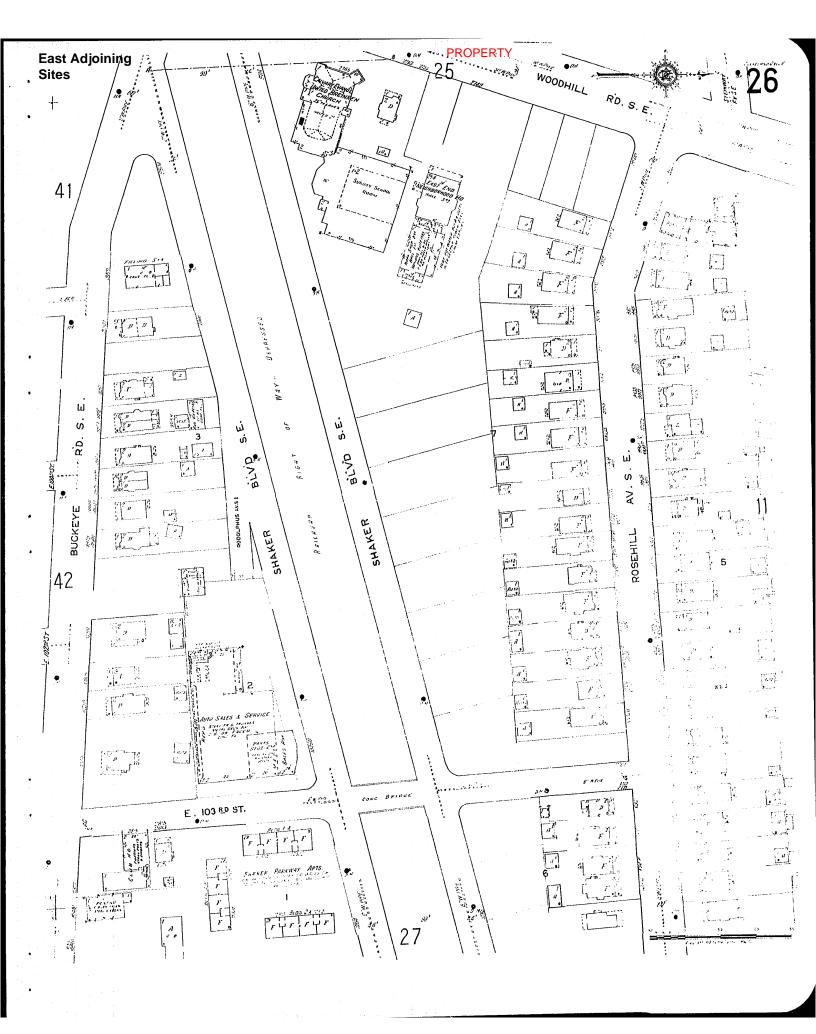


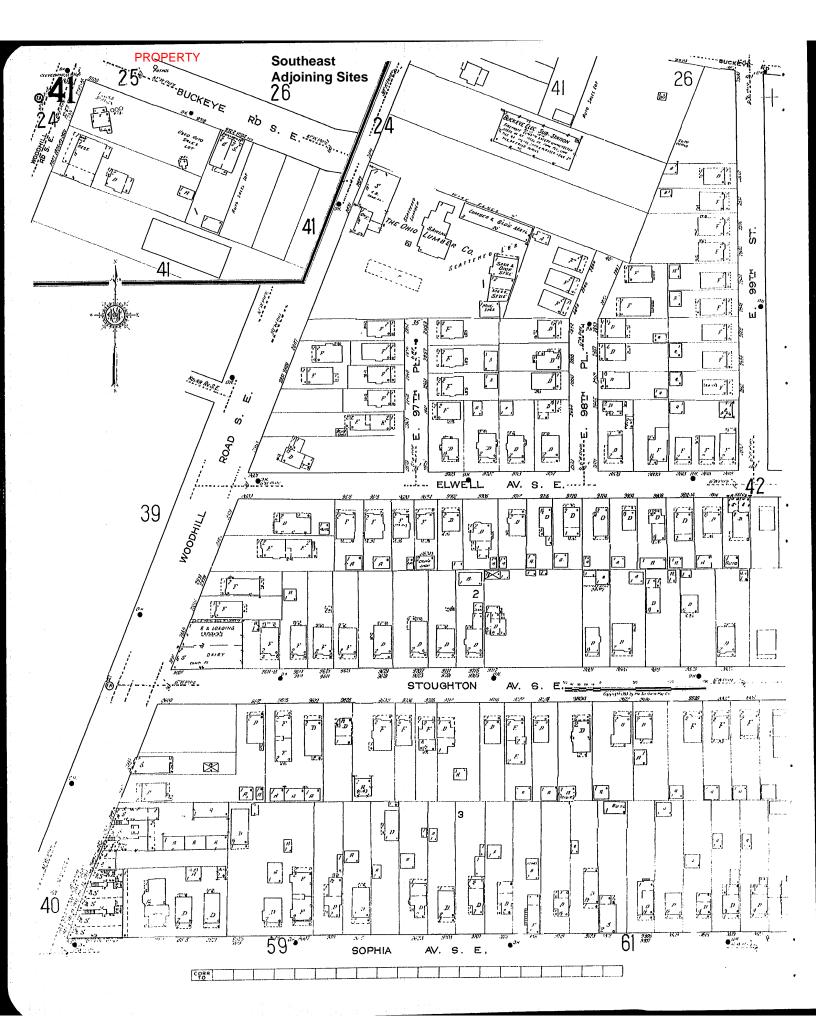


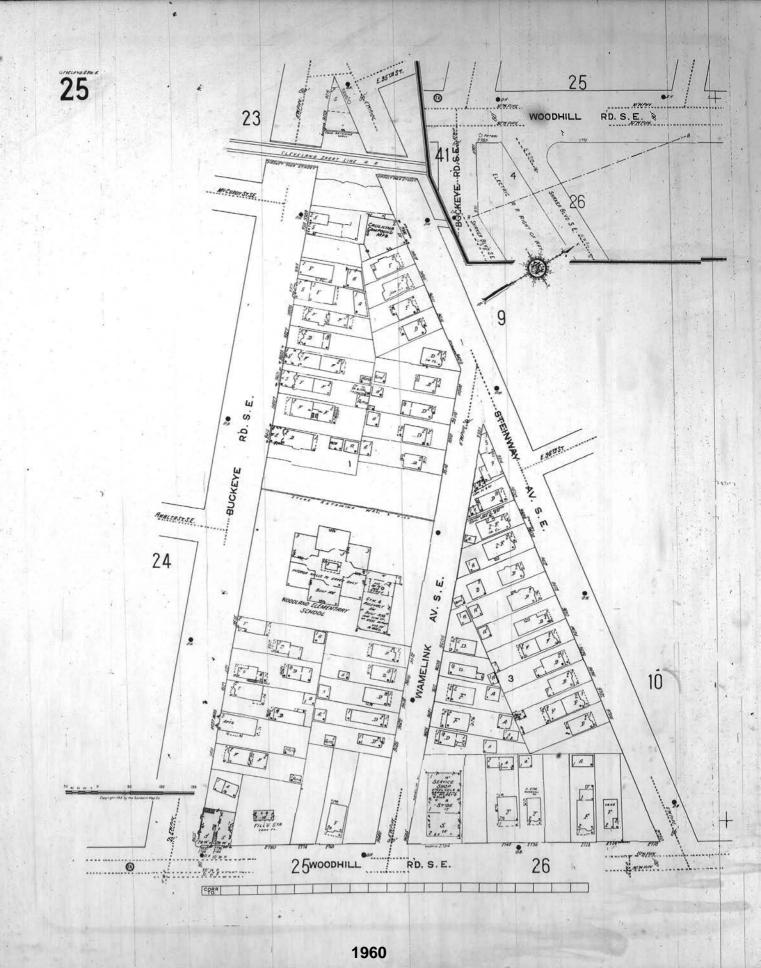


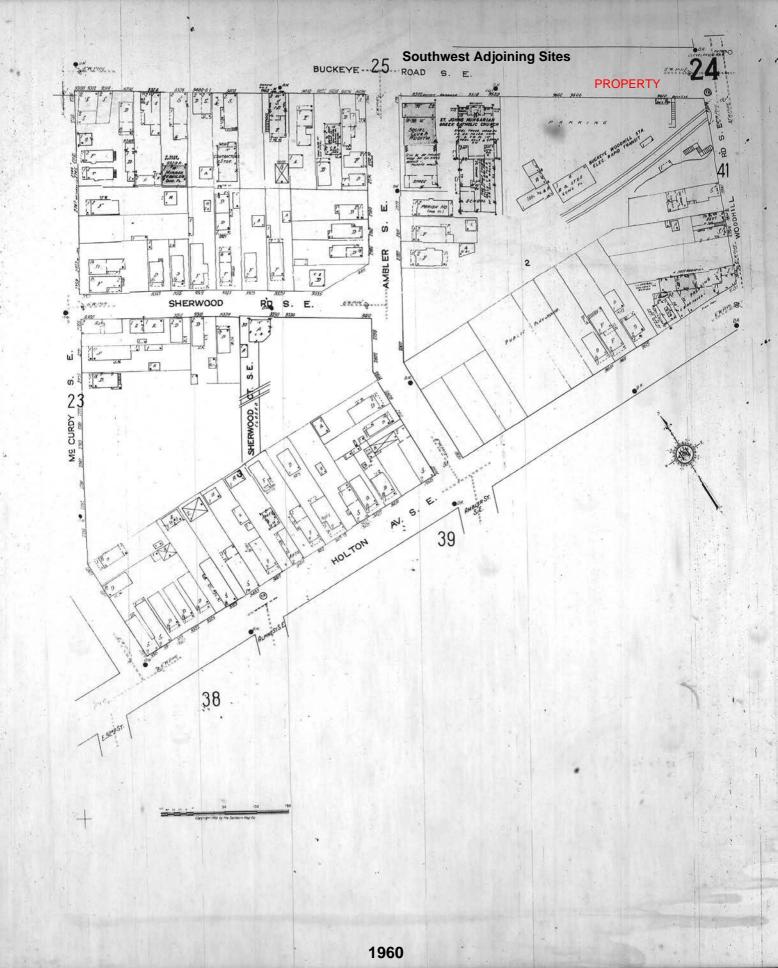


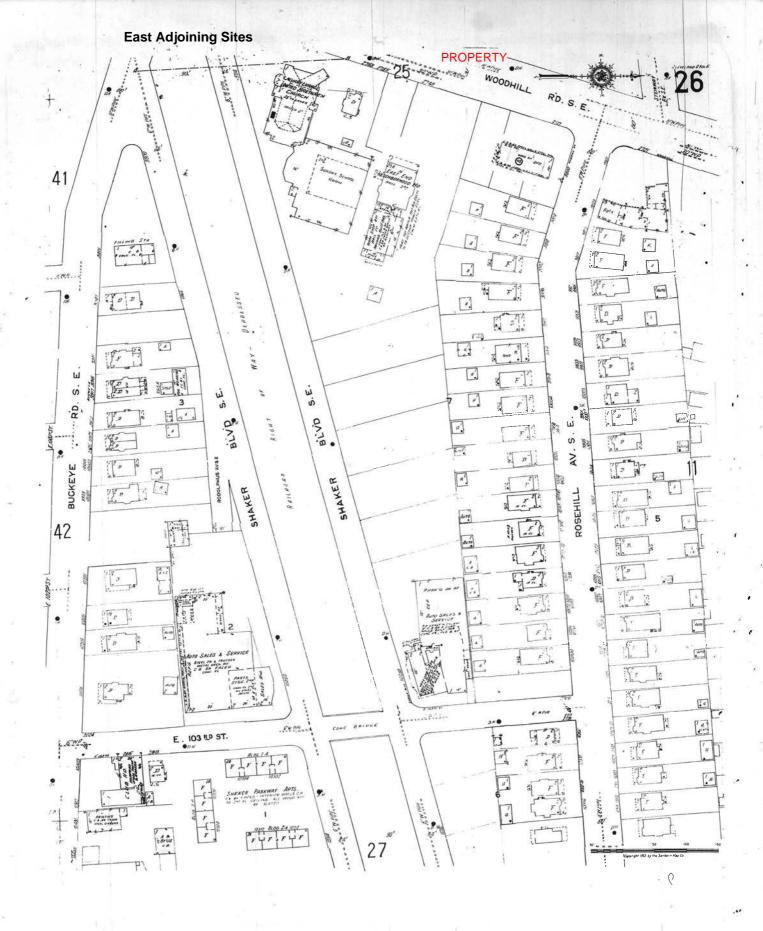


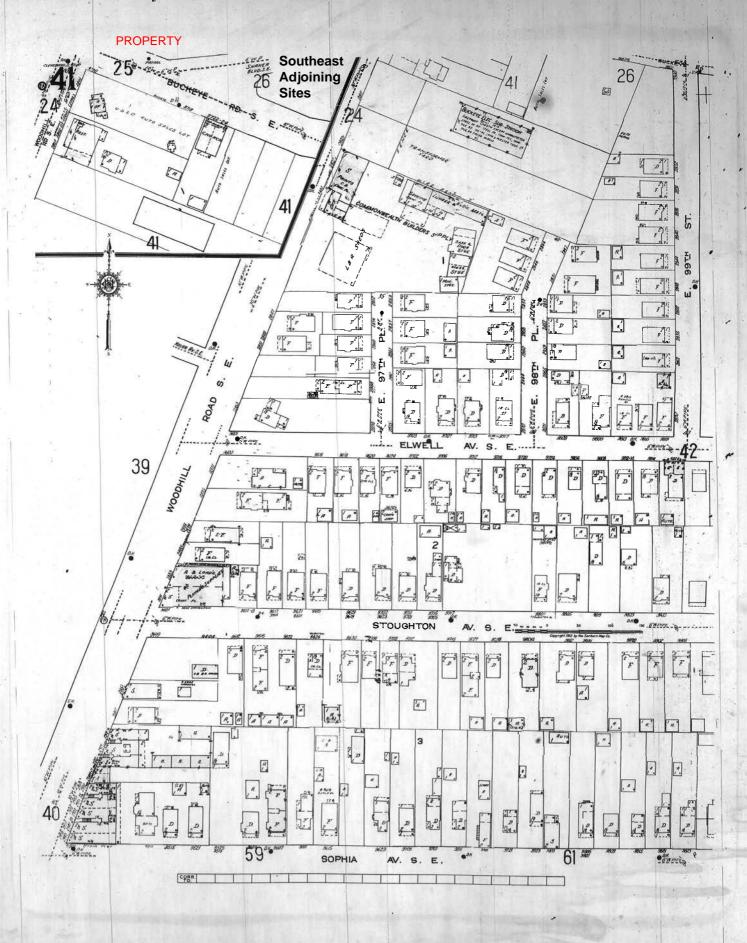


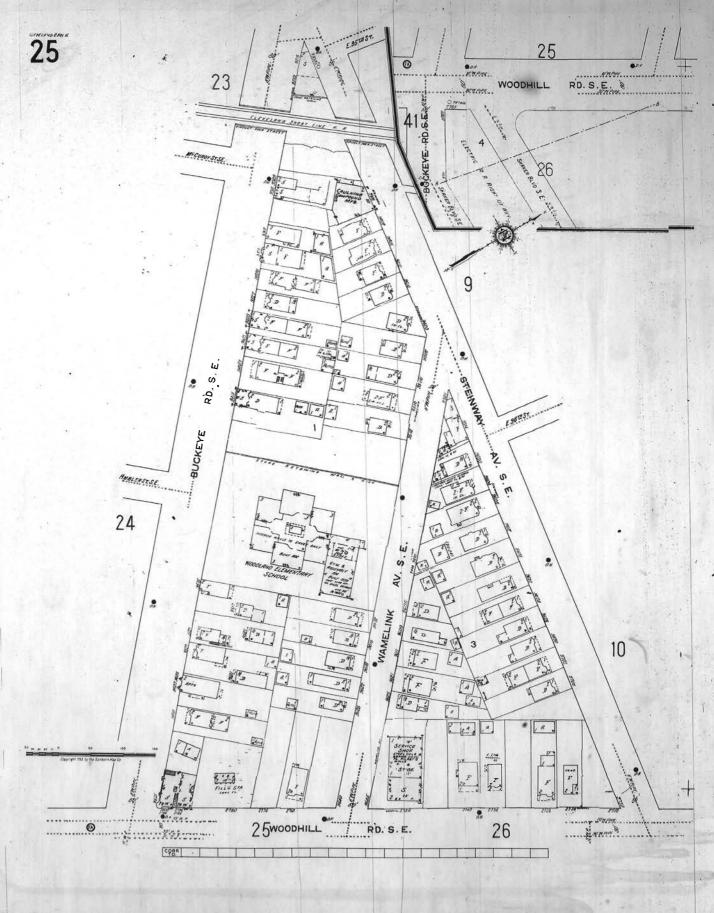


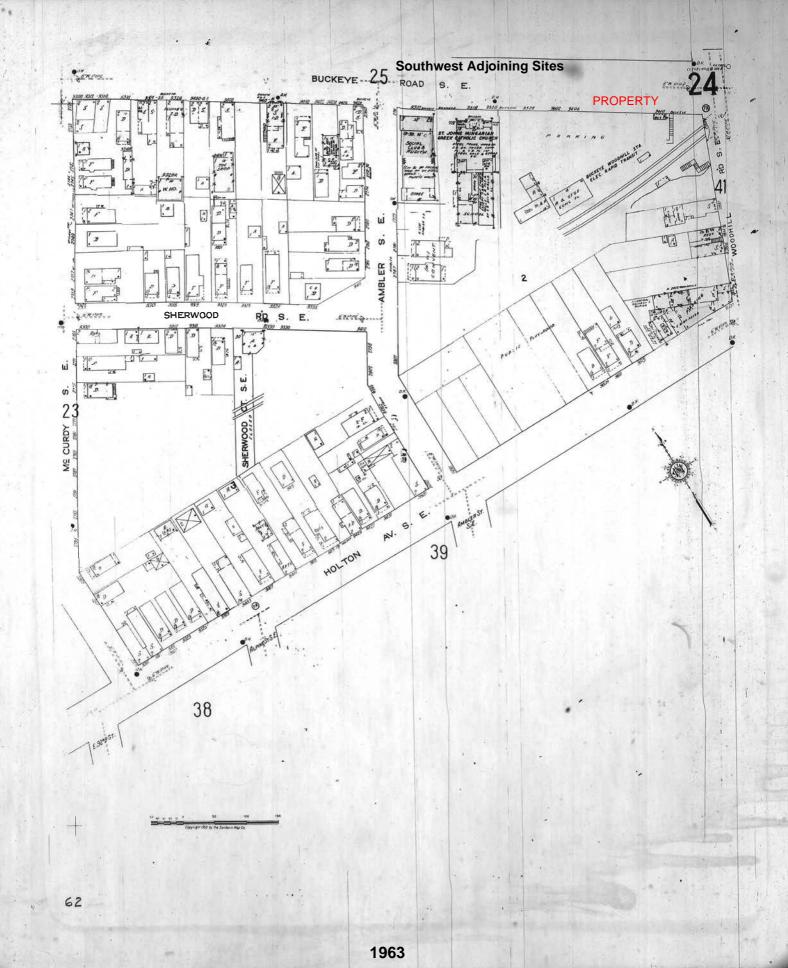


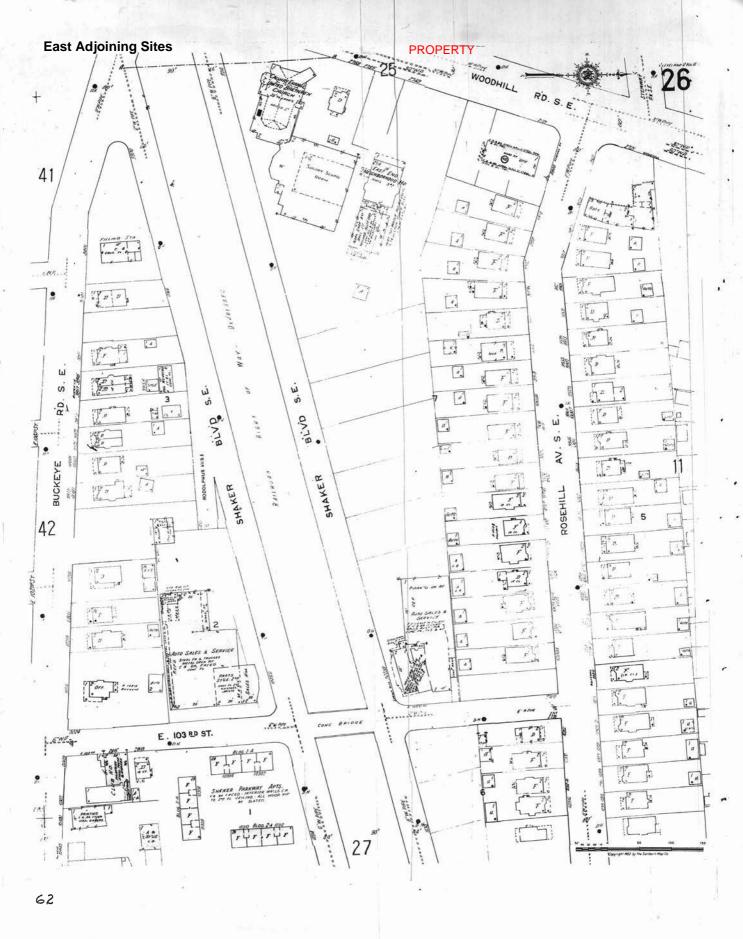




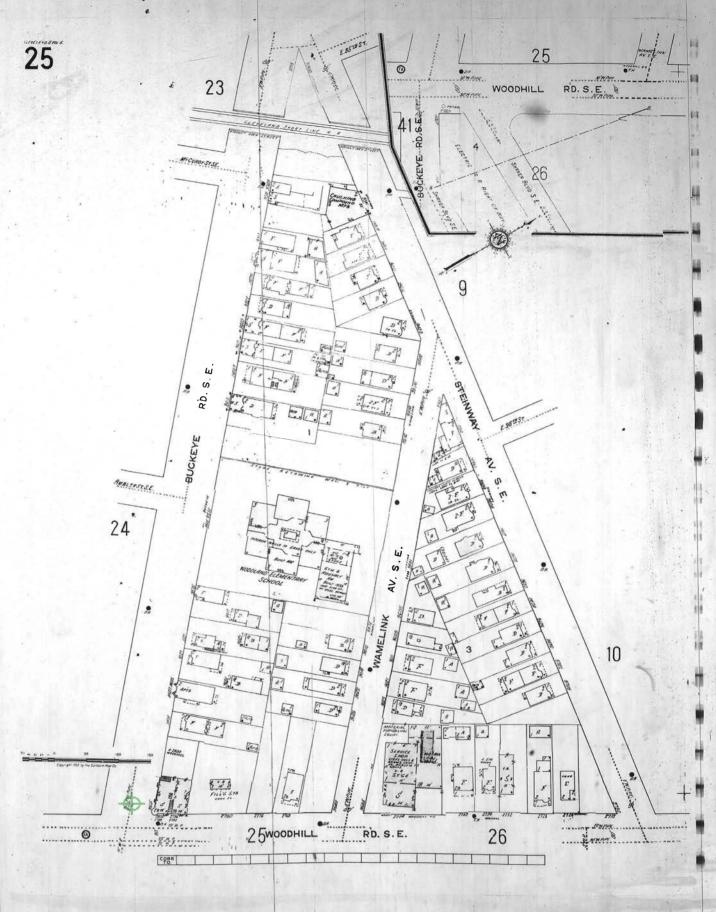


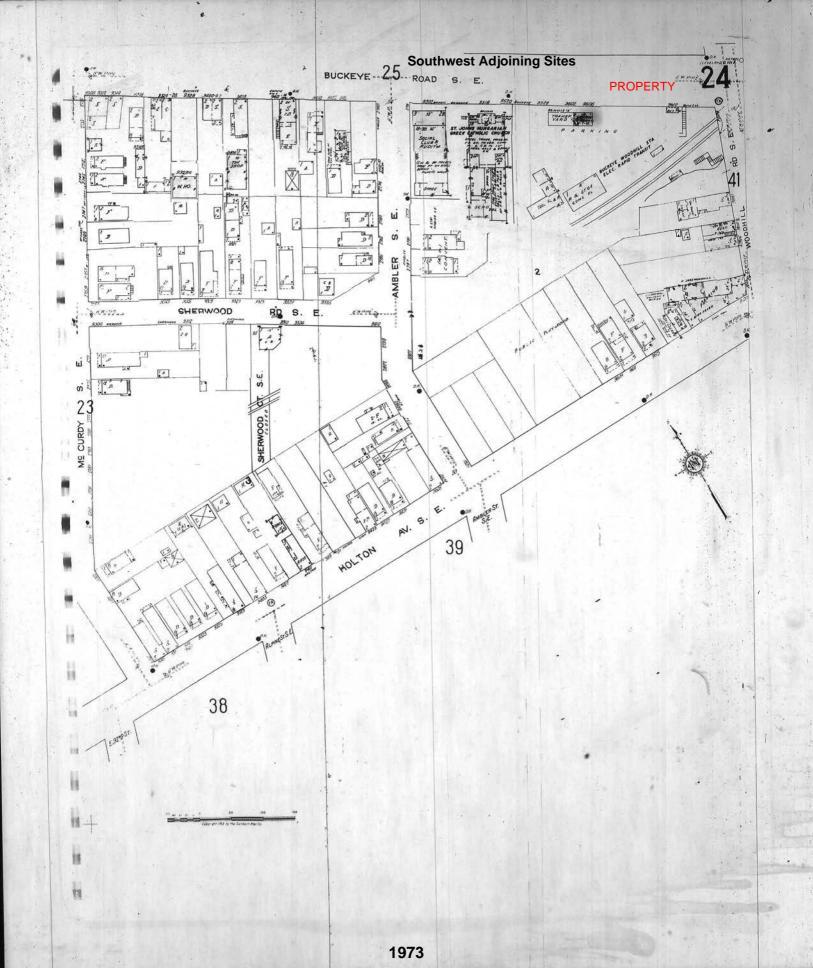


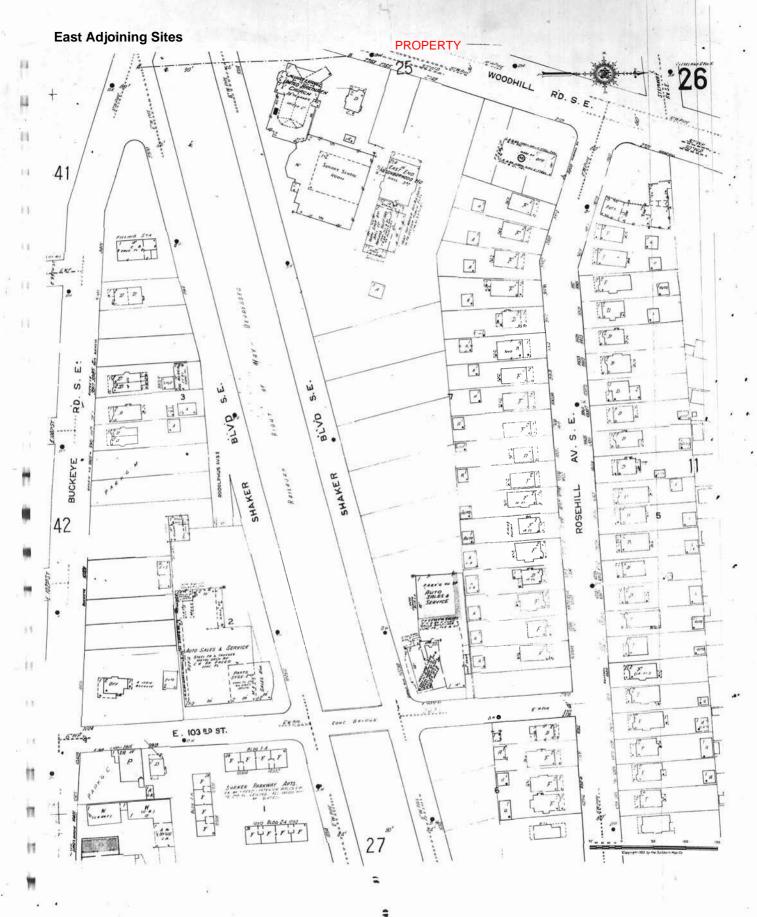


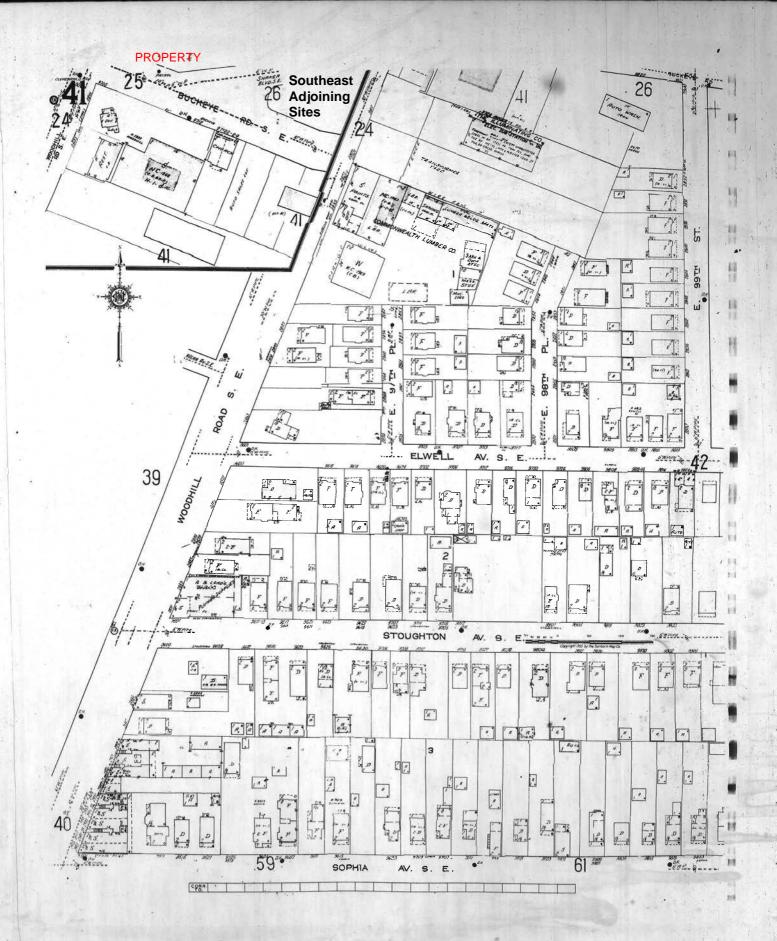












Phase I Environmental Site Assessment Former Fast Food Restaurant 9615 Buckeye Road, Cleveland, Ohio

# APPENDIX F REGULATORY DATABASE REPORT AND SUPPORTING DOCUMENTATION

## FirstSearch Technology Corporation

# **Environmental FirstSearch** Report

Target Property: FORMER BURGER KING RESTAURANT

## 9615 BUCKEYE ROAD

#### **CLEVELAND OH 44104**

Job Number: 896.16

#### PREPARED FOR:

Partners Environmental 31100-g solon road solon,ohio 44139

09-27-11



Tel: (781) 551-0470

Fax: (781) 551-0471

## Environmental FirstSearch Search Summary Report

**Target Site:** 9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	08-15-11	1.00	0	0	0	0	0	0	0
NPL Delisted	Y	08-15-11	0.50	0	0	0	0	-	0	0
CERCLIS	Y	07-26-11	0.50	0	0	0	0	_	1	1
NFRAP	Y	07-26-11	0.50	0	0	0	1	_	0	1
RCRA COR ACT	Y	07-11-11	1.00	0	0	0	1	3	0	4
RCRA TSD	Y	07-11-11	0.50	0	0	0	1	_	0	1
RCRA GEN	Y	07-11-11	0.25	0	0	1	-	-	0	1
Federal Brownfield	Y	07-05-11	0.50	0	0	0	0	-	0	0
ERNS	Y	07-18-11	0.12	0	0	-	-	-	1	1
Tribal Lands	Y	12-01-05	1.00	0	0	0	0	0	3	3
State/Tribal Sites	Y	08-16-11	1.00	0	0	0	3	13	8	24
State Spills 90	Y	08-01-11	0.12	0	0	-	-	-	4	4
State/Tribal SWL	Y	06-02-10	0.50	0	0	0	0	-	0	0
State/Tribal LUST	Y	07-01-11	0.50	0	2	4	10	-	3	19
State/Tribal UST/AST	Y	07-01-11	0.25	0	0	0	-	-	0	0
State/Tribal EC	Y	NA	0.50	0	0	0	0	-	0	0
State/Tribal IC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal VCP	Y	08-16-11	0.50	0	0	0	0	-	0	0
State/Tribal Brownfields	Y	09-01-11	0.50	0	0	0	1	-	0	1
Federal IC/EC	Y	08-01-11	0.50	0	0	0	0	-	0	0
- TOTALS -				0	2	5	17	16	20	60

#### **Notice of Disclaimer**

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

#### Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

## Environmental FirstSearch Site Information Report

**Request Date:** 

09-27-11

**Requestor Name:** 

Lindsey Raab

Standard:

AAI

Search Type:

COORD

Job Number:

896.16

Filtered Report

Target Site: 9615 BUCKEYE ROAD

CLEVELAND OH 44104

## Demographics

Sites:

60

Non-Geocoded: 20

Population:

NA

Radon: NA

#### Site Location

	Degrees (Decimal)	Degrees (Min/Sec)		<u>UTMs</u>
Longitude:	-81.618032	-81:37:5	Easting:	448402.735
Latitude:	41.483523	41:29:1	Northing:	4592406.578
Elevation:	773		Zone:	17

#### Comment

**Comment:** 

## Additional Requests/Services

**Services:** 

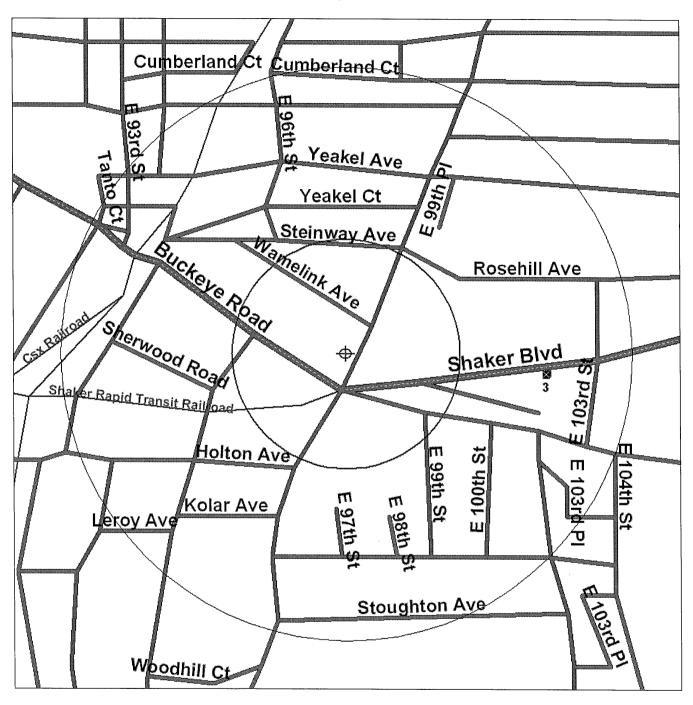
Adjacent ZIP Codes:	1 Mile(s)
ZIP Code City Name	ST Dist/Dir Sel
44106 CLEVELAND 44120 CLEVELAND	OH 0.64 NW Y OH 0.78 NE Y

	Requested?	Date
Fire Insurance Maps	No	
Aerial Photographs	No	
Historical Topos	No	
City Directories	No	
Title Search/Env Liens	No	
Municipal Reports	No	
Online Topos	No	



.25 Mile Radius ASTM Map: RCRAGEN, ERNS, UST, FED IC/EC, METH LABS



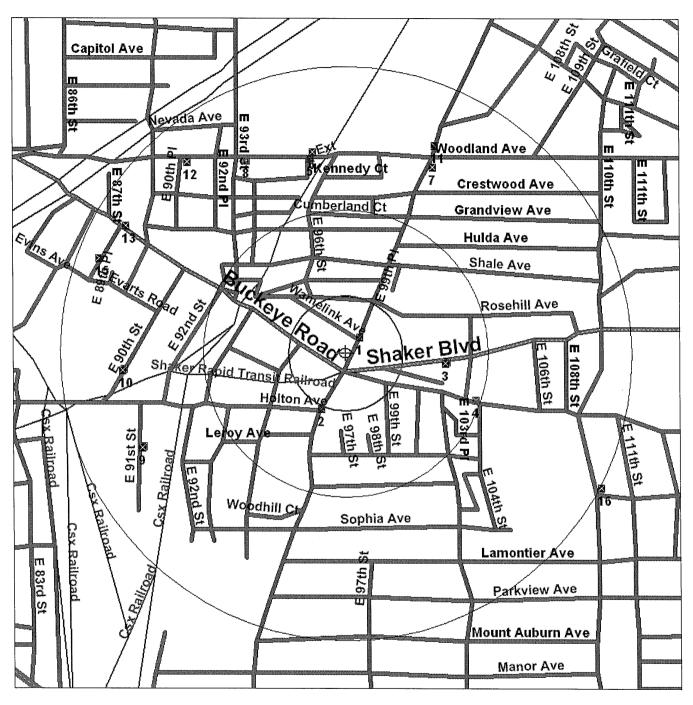


Source: 2005 U.S. Census TIGER Files			
Target Site (Latitude: 41.483523 Longitude: -81.618032)	$\Phi$		ga.
Identified Site, Multiple Sites, Receptor	×	X	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste			
Triballand			
Railroads			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			



.5 Mile Radius ASTM Map: CERCLIS, RCRATSD, LUST, SWL



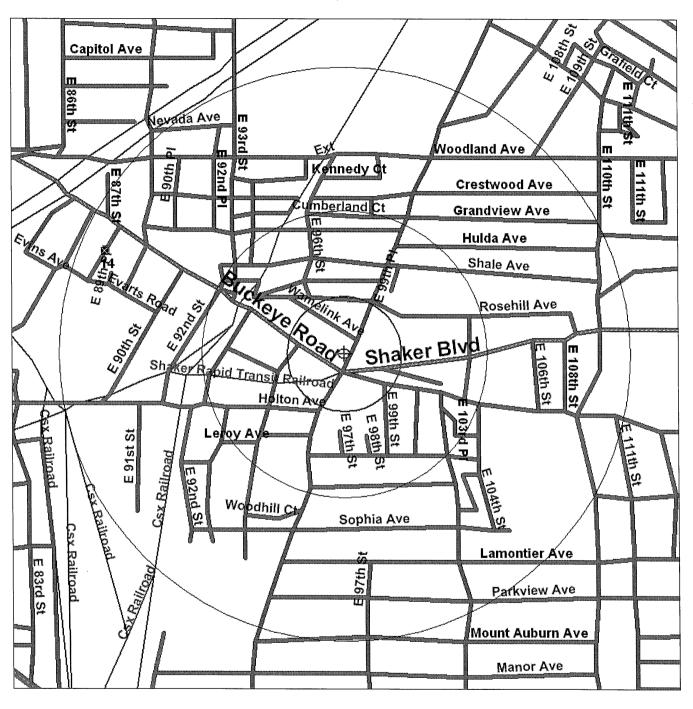


Source: 2005 U.S. Census TIGER Files			
Target Site (Latitude: 41.483523 Longitude: -81.618032)	<del>Ф</del>		jpt.
Identified Site, Multiple Sites, Receptor		X	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste			
Triballand	. 🔯		
Railroads			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft, Radiu	18		



.5 Mile Radius Non-ASTM Map: Brownfield



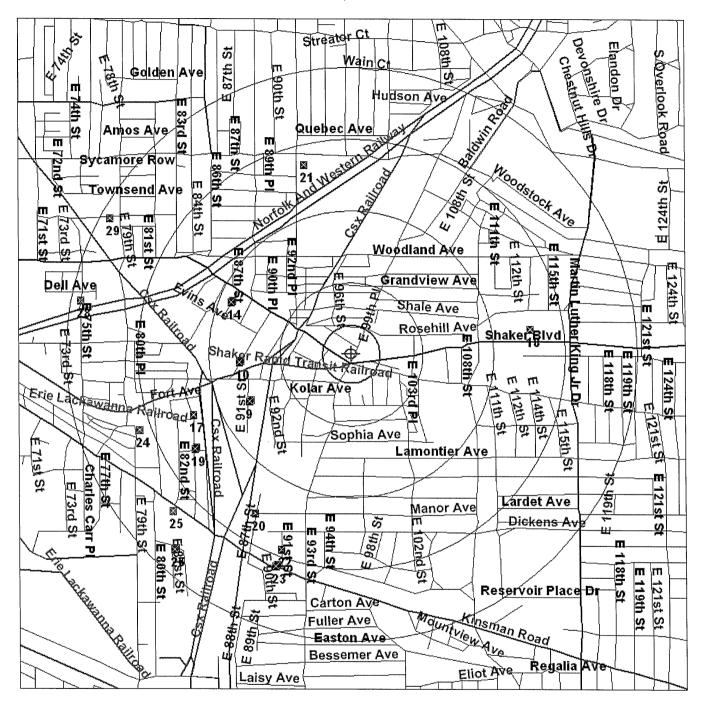


Source: 2005 U.S. Census TIGER Files			
Target Site (Latitude: 41.483523 Longitude: -81.618032)	$\Phi$		ge.
Identified Site, Multiple Sites, Receptor	×	X	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	1883		
Triballand			
National Historic Sites and Landmark Sites		7-4-7	
Railroads			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			



1 Mile Radius ASTM Map: NPL, RCRACOR, STATE Sites





Source: 2005 U.S. Census TIGER Files			
Target Site (Latitude: 41.483523 Longitude: -81.618032)	Ф		gpt.
Identified Site, Multiple Sites, Receptor	🕱	X	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Was	ste 🔯		
Triballand	🔯		
Railroads			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Rad	dius		

## Environmental FirstSearch Sites Summary Report

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

**JOB:** 896.16

TOTAL:

GEOCODED: 40

NON GEOCODED: 20

SELECTED: 1

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
1	LUST	R.M. SLIFE and ASSOC., INC. 18001649-N00001/FACILITY INACTIVE	2754 WOODHILL RD CLEVELAND OH 44104	0.04 NE	0	1
2	LUST	VACANT LOT -PREVIOUS STRU ADD. 18011216-N00001/FACILITY INACTIVE	2822 WOODHILL RD CLEVELAND OH 44104	0.11 SW	+6	1
3	LUST	QUA BUICK 183015700/NO FURTHER ACTION	10250 SHAKER BLVD CLEVELAND OH 44104	0.18 SE	+ 30	2
3	LUST	QUA BUICK INC. 18003569-N00001/FACILITY INACTIVE	10250 SHAKER BLVD CLEVELAND OH 44104	0.18 SE	+ 30	3
3	LUST	QUA BUICK INC. 18003569-N00002/FACILITY INACTIVE	10250 SHAKER BLVD CLEVELAND OH 44104	0.18 SE	+ 30	3
3	RCRAGN	QUA BUICK INC OHD017822057/SGN	10250 SHAKER BLVD CLEVELAND OH 44104	0.18 SE	+ 30	5
4	LUST	BOSELL CHEESE 18010004-N00001/FACILITY INACTIVE	10401 BUCKEYE RD CLEVELAND OH 44104	0.24 SE	+ 40	6
5	LUST	MODEL BOX CO 181162700/CONFIRMED	9503 WOODLAND AVE CLEVELAND OH 44104	0.35 NW	- 63	6
7	LUST	CLOSED GAS STATION 18010908-N00001/FACILITY INACTIVE	2603 WOODHILL AVE CLEVELAND OH 44104	0.36 NE	- 29	7
6	LUST	ATLAS LEDERER CO. 18000859-N00001/FACILITY INACTIVE	9515 WOODLAND AVE CLEVELAND OH 44104	0.36 NW	- 64	7
8	LUST	CANSTO PAINT and VARNISH CO. 18001127-N00001/FACILITY INACTIVE	9320 WOODLAND AVE CLEVELAND OH 44104	0.38 NW	- 73	8
10	LUST	L. GRAY BARREL and DRUM CO. 18010484-N00001/FACILITY INACTIVE	2800 E 90TH ST CLEVELAND OH 44104	0.39 SW	- 73	8
9	NFRAP	CITY BARREL and DRUM OHD017729393/NFRAP-N	2881 E 91ST ST CLEVELAND OH 44104	0.39 SW	- 64	9
10	RCRACOR	GRAY CONTAINER LLC OHD980903827/CA	2800 E 90TH ST CLEVELAND OH 44104	0.39 SW	- 73	9
10	RCRATSD	L. GRAY BARREL and DRUM COMPAN OHD980903827/TSD	2800 E 90TH ST CLEVELAND OH 44104	0.39 SW	- 73	11
10	STATE	GRAY BARREL and DRUM CO, CLEVE DERR-218-0354/DERR DATABASE	2800 E 90TH ST CLEVELAND OH 44104	0.39 SW	- 73	12
9	STATE	CITY BARREL and DRUM, CLEVELAN DERR-218-0170/DERR DATABASE	2881 E 91ST ST CLEVELAND OH 44104	0.39 SW	- 64	13
11	LUST	ADAMS MARATHON 18000337-N00001/FACILITY INACTIVE	2602 WOODHILL RD CLEVELAND OH 44104	0.40 NE	- 32	14
12	LUST	FARM HOUSE FOOD DISTRIBUTORS, 18011053-N00001/FACILITY INACTIVE	9000 WOODLAND AVE CLEVELAND OH 44104	0.43 NW	- 80	14
13	LUST	BUCKEYE MARATHON 18002449-N00001/FACILITY ACTIVE	8805 BUCKEYE RD CLEVELAND OH 44104	0.44 NW	- 81	15
14	BROWNFIELD	MICELI-LOGRASSO DEVELOPMENT CO OHBF-0610-018/OTHER;	2734 TENNYSON RD CLEVELAND OH 44104	0.46 NW	- 82	16

## Environmental FirstSearch Sites Summary Report

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

**JOB:** 896.16

TOTAL:

GEOCODED: 40

NON GEOCODED: 20

SELECTED: 1

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
15	LUST	N and W METAL FINISHING, INC. 18000017-N00001/FACILITY ACTIVE	2800 TENNYSON RD CLEVELAND OH 44104	0.46 NW	- 83	17
14	STATE	MICELI LOGRASSO CO EXPANSION, DERR-218002773/DERR DATABASE	2734 TENNYSON RD CLEVELAND OH 44104	0.46 NW	- 82	18
16	LUST	BENEDICTINE HIGH SCHOOL 18000853-N00001/FACILITY INACTIVE	2900 MARTIN LUTHER KING BLV CLEVELAND OH 44104	0.50 SE	+ 91	19
17	STATE	HUTH OIL SERVICE, CLEVELAND DERR-218-1077/DERR DATABASE	2891 E 83RD ST CLEVELAND OH 44104	0.59 SW	- 78	20
18	STATE	ST LUKES HOSP, CLEVELAND DERR-218-2246/DERR DATABASE	11311 SHAKER BLVD CLEVELAND OH 44104	0.63 NE	+ 76	21
19	RCRACOR	ASHLAND CHEMICAL CO OHD080166002/CA	2945 E 83RD ST CLEVELAND OH 44104	0.64 SW	- 81	22
19	STATE	ASHLAND CHEMICAL CO, CLEVELAND DERR-218-1129/DERR DATABASE	2945 E 83RD ST CLEVELAND OH 44104	0.64 SW	- 81	23
20	STATE	FORGE PROPERTIES REDEV, CLEVEL DERR-218-2204/DERR DATABASE	EAST 87TH and MANOR ST CLEVELAND OH 44104	0.65 SW	- 27	24
21	STATE	SCHMIDTS BREWERY, CLEVELAND DERR-218-1525/DERR DATABASE	9300 QUINCY AVE CLEVELAND OH 44104	0.68 NW	- 80	26
22	STATE	LORENCE PLATING, CLEVELAND DERR-218-1614/DERR DATABASE	3134 E 91ST ST CLEVELAND OH 44104	0.73 SW	+11	27
23	RCRACOR	DEXTER CORP MIDLAND DIV OHD004531976/CA	9001 KINSMAN RD CLEVELAND OH 44104	0.79 SW	+6	28
24	STATE	HORIZONS INC, CLEVELAND DERR-218-0407/DERR DATABASE	2909 E 79TH ST CLEVELAND OH 44104	0.79 SW	- 80	29
23	STATE	DEXTER CORP THE MIDLAND DIV DERR-218-1617/DERR DATABASE	9001 S KINSMAN RD CLEVELAND OH 44104	0.79 SW	+6	30
25	STATE	HEMISPHERE IND PARK, CLEVELAND DERR-218-2019/DERR DATABASE	8002 - 8300 KINSMAN RD CLEVELAND OH 44104	0.83 SW	- 72	31
26	RCRACOR	ASSOCIATED DRUM RECONDITIONING OHD076766278/CA	8106 PREBLE AVE CLEVELAND OH 44104	0.92 SW	- 65	32
27	STATE	STANDARD PAIL and DRUM CO INC, DERR-218-0768/DERR DATABASE	8110 PREBLE AVE CLEVELAND OH 44104	0.92 SW	- 65	33
26	STATE	ASSOCIATED DRUM RECONDITIONING DERR-218-1103/DERR DATABASE	8106 PREBLE AVE CLEVELAND OH 44104	0.92 SW	- 65	34
28	STATE	ATLAS METALS FORMER DERR-218-2289/DERR DATABASE	2651 E 75TH ST CLEVELAND OH 44104	0.96 NW	- 103	35
29	STATE	3C HWY TRANSPORT CO, CLEVELAND DERR-218-0001/DERR DATABASE	7800 PLATT AVE CLEVELAND OH 44104	0.97 NW	- 79	36

## Environmental FirstSearch Sites Summary Report

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

TOTAL:

60

GEOCODED: 40

N

NON GEOCODED: 20

SEL

SELECTED: 1

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
	CERCLIS	CUYAHOGA RIVER SPILL OHD987046661/NOT PROPOSED	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	ERNS	EAST 116TH STREET AND SHAKER B NRC-966242/RAILROAD NON-RELEASE	E 116TH ST and SHAKER BLVD CLEVELAND OH	NON GC	N/A	N/A
	LUST	SUSPECTED RELEASE 18090011-N00001/FACILITY ACTIVE	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	LUST	NORFOLK SOUTHERN 180242400/CORRECTIVE ACTION IN	EAST 55TH ST CLEVELAND OH 44104	NON GC	N/A	N/A
	LUST	NORFOLK SOUTHERN 18010115-N00001/FACILITY INACTIVE	E 55TH ST CLEVELAND OH 44104	NON GC	N/A	N/A
	SPILLS	OHSP-0308-707	EAST 96TH and TRANPORTATIO CLEVELAND OH	NON GC	N/A	N/A
	SPILLS	2004-2346	WOODHILL DR CLEVELAND OH 44104	NON GC	N/A	N/A
	SPILLS	SIGN WORLD 1992-3938	5620 STATE ROUTE 128 CLEVELAND OH	NON GC	N/A	N/A
	SPILLS	SHELL GAS STATION AMWOOD 1991-3161	SHAKER SQUARE CLEVELAND OH	NON GC	N/A	N/A
	STATE	FAIRFAX NEIGHBORHOOD USD DERR-218002263/DERR DATABASE	CHESTER/E107 ST/NORFLK SO R CLEVELAND OH 44106	NON GC	N/A	N/A
	STATE	CLEVELAND URBAN AG PROJ US EPA DERR-218002775/DERR DATABASE	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	STATE	CLEVELAND VACANT LOTS HYDRO/SO DERR-218002774/DERR DATABASE	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	STATE	CONTINENTAL GENERAL TIRE, CLEV DERR-218002720/DERR DATABASE	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	STATE	EAST CLEVELAND, CITY OF DERR-218002841/DERR DATABASE	UNKNOWN CLEVELAND OH	NON GC	N/A	N/A
	STATE	HARSHAW CHEMICAL FORMER, CUYAH DERR-218002824/DERR DATABASE	HARVARD AVE, W and E OF THE CLEVELAND OH	NON GC	N/A	N/A
	STATE	LITTLE ITALY RENAISSANCE REDEV DERR-218-2134/DERR DATABASE	COLTMAN RD and E 199TH ST CLEVELAND OH 44104	NON GC	N/A	N/A
	STATE	CLEVELAND CITY OF INNER EAST S DERR-218002185/DERR DATABASE	WOODLAND/WOODHILL/93/DOVE CLEVELAND OH 44104	1NON GC	N/A	N/A
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-44120	UNKNOWN OH 44120	NON GC	N/A	N/A
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-44104	UNKNOWN OH 44104	NON GC	N/A	N/A
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-44106	UNKNOWN OH 44106	NON GC	N/A	N/A

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

LUST				
SEARCH ID: 38	DIST/DIR: 0.04 NE	ELEVATION:	773 <b>MAP ID:</b> 1	
NAME: R.M. SLIFE and AS ADDRESS: 2754 WOODHILL CLEVELAND OH  CONTACT: SOURCE: OH FMO	RD	REV: ID1: ID2: STATUS: PHONE:	7/1/11 18001649-N00001 FACILITY INACTIVE	
SITE INFORMATION				
RELEASE NUMBER:	18001649-N00001			
RELEASE DATE: PRIORITY:	3			
REVIEW DATE: LTF STATUS:	Closure of regulated UST			
FR STATUS:	NFA: No Further Action			

LUST							
<b>SEARCH ID:</b> 39 <b>DIST/DIR:</b> 0.11 S	SW ELEVATION: 779 MAP ID: 2						
NAME: VACANT LOT -PREVIOUS STRU ADD. ADDRESS: 2822 WOODHILL RD CLEVELAND OH 44114 CUYAHOGA  CONTACT: SOURCE: OH FMO	REV: 7/1/11 ID1: 18011216-N00001 ID2: STATUS: FACILITY INACTIVE PHONE:						
<u>SITE INFORMATION</u>							
RELEASE NUMBER:       18011216-N00001         RELEASE DATE:       2010-04-14 00:005         PRIORITY:       2							
REVIEW DATE: LTF STATUS: Closure of regulate FR STATUS: NFA: No Further A							

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

896.16 JOB:

L	J	JS	Ί

SEARCH ID: 35 **DIST/DIR:** 0.18 SE

**ELEVATION:** 

803

MAP ID:

3

NAME: ADDRESS:

QUA BUICK

10250 SHAKER BLVD

CLEVELAND OH 44104

CUYAHOGA

**REV:** ID1:

08-25-99 183015700

ID2: STATUS: 183015700 NO FURTHER ACTION

PHONE:

CONTACT:

SOURCE:

1830157

TRACKING 0

**FACILITY ID:** 183569

PRIORITY: LOW

REPORT INCIDENT: CLASS: STATUS:

DESIGNATES THE CLOSURE OF A UST

KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY NO FURTHER ACTION

OPERATOR: ADDRESS:

OWNER: ADDRESS:

OH

ОН

NECL

11/01/93

PHONE:

PHONE: COORDINATOR:

**AUTH DATE:** 

INSPECTOR:

**AUTHORIZED BY: GILL** 

REVISED: 11/03/93

**EMERGENCY RESPONSE:** 

REMARKS:

SUMMARY:

Site Details Page - 2

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

LUST							
SEARCH ID: 36 DIS	ST/DIR:	0.18 SE	ELEVATION:	803	MAP ID:	3	
NAME: QUA BUICK INC. ADDRESS: 10250 SHAKER BLVD CLEVELAND OH 44104 CUYAHOGA CONTACT: SOURCE: OH FMO			REV: ID1: ID2: STATUS: PHONE:	7/1/11 18003569-N00 FACILITY IN			
SITE INFORMATION RELEASE NUMBER:	18003569	-N00001					
RELEASE DATE: PRIORITY: REVIEW DATE:		04 00:00:00					
LTF STATUS: FR STATUS:		or Confirmed release Further Action	ase from regulated UST				

	LUST						
SEARCH ID: 37	DIST/DIR: 0.18 SE	ELEVATION:	803 <b>MAP ID:</b>	3			
NAME: QUA BUICK INC. ADDRESS: 10250 SHAKER BLV CLEVELAND OH 44 CUYAHOGA CONTACT: SOURCE: OH FMO		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18003569-N00002 FACILITY INACTIVE				
SITE INFORMATION	10000550 N00000						
RELEASE DATE:	18003569-N00002 1993-01-29 00:00:00						
PRIORITY: REVIEW DATE:	2						
LTF STATUS:	Closure of regulated UST						
FR STATUS:	NFA: No Further Action						

**Target Property:** 

9615 BUCKEYE ROAD

CLEVELAND OH 44104

896.16 JOB:

**RCRAGN** 

SEARCH ID: 7

**DIST/DIR:** 0.18 SE

**ELEVATION:** 

803

MAP ID: 3

NAME: ADDRESS:

QUA BUICK INC

10250 SHAKER BLVD

CLEVELAND OH 44104

**CUYAHOGA** 

7/14/10 OHD017822057

ID2: STATUS:

REV:

ID1:

SGN

PHONE:

CONTACT:

SOURCE:

SITE INFORMATION

CONTACT INFORMATION:

BILL GILL

10250 SHAKER BLVD

CLEVELAND OH 44104

PHONE:

2167216000

**UNIVERSE INFORMATION:** 

GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)

**GPRA PERMIT:** 

N - NO

**GPRA POST CLOSURE:** 

N-NO

GPRA CA:

N - NO

GPRA COMPLIANCE MONITORING and ENFORCEMENT:

N - NO

SUBJECT TO CORRECTIVE ACTION (SUBJCA)

SUBJCA:

N - NO

SUBJCA TSD 3004: SUBJCA NON TSD: N - NO N-NO

SIGNIFICANT NON-COMPLIANCE(SNC):

N - NO

BEGINNING OF THE YEAR SNC:

N-NO

PERMIT WORKLOAD:

CLOSURE WORKLOAD:

----

POST CLOSURE WORKLOAD:

PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD:

N-NO

**GENERATOR STATUS:** 

KG/MONTH OF HAZARDOUS WASTE

SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000

#### **NAIC INFORMATION**

#### **ENFORCEMENT INFORMATION:**

#### **VIOLATION INFORMATION:**

#### **HAZARDOUS WASTE INFORMATION:**

The following spent non-halogenated solvents: cresols, cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-hal

The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to

- Continued on next page -

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

RCRAGN							
SEARCH	<b>ID:</b> 7	DIST/DIR:	0.18 SE	ELEVATION:	803	MAP ID:	3
NAME: ADDRESS:	CLEVELAND O	BLVD		REV: ID1: ID2:	7/14/10 OHD01782205	57	
CONTACT: SOURCE:	CUYAHOGA EPA			STATUS: PHONE:	SGN		

Ignitable waste

The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b

The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene,

1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane

**Target Property:** 

9615 BUCKEYE ROAD **CLEVELAND OH 44104** 

896.16 JOB:

LUST

SEARCH ID: 27

**DIST/DIR:** 0.24 SE

**ELEVATION:** 

MAP ID:

NAME: ADDRESS:

BOSELL CHEESE

10401 BUCKEYE RD

CLEVELAND OH 44104

**CUYAHOGA** 

CONTACT:

SOURCE: OH FMO REV: 7/1/11 ID1:

18010004-N00001

813

FACILITY INACTIVE

STATUS: PHONE:

ID2:

SITE INFORMATION

**RELEASE NUMBER:** 

18010004-N00001

RELEASE DATE: PRIORITY:

**REVIEW DATE:** 

LTF STATUS: FR STATUS:

Closure of regulated UST NFA: No Further Action

**LUST** 

SEARCH ID:

**DIST/DIR:** 0.35 NW

**ELEVATION:** 

710

MAP ID:

NAME: ADDRESS:

CONTACT:

SOURCE:

MODEL BOX CO 9503 WOODLAND AVE

CLEVELAND OH 44104

CUYAHOGA

ID1: ID2:

REV:

08-25-99 181162700

STATUS:

181162700 CONFIRMED

PHONE:

REPORT

1811627

TRACKING 0

FACILITY ID: 187731

PRIORITY: LOW

INCIDENT: CLASS: STATUS:

PETROLEUM RELEASE FROM AN UNREGULATED UST

KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY

CONFIRMED

OPERATOR: MODEL BOX CO

OWNER: ADDRESS: MODEL BOX CO

ОН

ADDRESS:

ОН

PHONE:

PHONE:

INSPECTOR:

**AUTHORIZED BY: HODNETT** 

REVISED:

**EMERGENCY RESPONSE:** 

COORDINATOR: **AUTH DATE:** 

**NECA** 07/25/91

REMARKS:

**SUMMARY:** 

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

LUST							
SEARCH ID: 30 D	IST/DIR: 0.36 NE	ELEVATION:	744 <b>MAP ID:</b>	7			
NAME: CLOSED GAS STATION ADDRESS: 2603 WOODHILL AVE CLEVELAND OH CUYAHOGA CONTACT: SOURCE: OH FMO		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18010908-N00001 FACILITY INACTIVE				
SITE INFORMATION  RELEASE NUMBER: RELEASE DATE: PRIORITY: REVIEW DATE: LTF STATUS: FR STATUS:	18010908-N00001 2002-09-12 00:00:00 2 Closure of regulated UST NFA: No Further Action						

		LUST		
SEARCH ID: 25 D	IST/DIR: 0.36 NW	ELEVATION:	709 <b>MAP ID:</b>	6
NAME: ATLAS LEDERER CO. ADDRESS: 9515 WOODLAND AVE CLEVELAND OH 44104 CUYAHOGA  CONTACT: SOURCE: OH FMO  SITE INFORMATION		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18000859-N00001 FACILITY INACTIVE	
RELEASE NUMBER:	18000859-N00001			
RELEASE DATE: PRIORITY:	3			
REVIEW DATE:				
LTF STATUS: FR STATUS:	Closure of regulated UST NFA: No Further Action			

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

LUST							
SEARCH ID: 29	DIST/DIR: 0.38 NW	ELEVATION:	700 <b>MAP ID:</b>	8			
NAME: CANSTO PAINT and V ADDRESS: 9320 WOODLAND AV CLEVELAND OH 4410 CUYAHOGA CONTACT: SOURCE: OH FMO	3.	REV: ID1: ID2: STATUS: PHONE:	7/1/11 18001127-N00001 FACILITY INACTIVE				
SITE INFORMATION  RELEASE NUMBER: RELEASE DATE: PRIORITY: REVIEW DATE: LTF STATUS: FR STATUS:	18001127-N00001  3  Closure of regulated UST NFA: No Further Action						

NAME: L. GRAY BARREL and DRUM CO.  ADDRESS: 2800 E 90TH ST  CLEVELAND OH 44104  CUYAHOGA  CONTACT: SOURCE: OH FMO   SITE INFORMATION  RELEASE NUMBER: 18010484-N00001  RELEASE DATE: PRIORITY: 3  REV: 7/1/11  18010484-N00001  ID2: STATUS: FACILITY INACTIVE PHONE:	LUST							
ADDRESS: 2800 E 90TH ST	SEARCH ID: 32	DIST/DIR: 0.39 SW	ELEVATION:	700 <b>MAP ID:</b>	10			
RELEASE NUMBER: 18010484-N00001 RELEASE DATE: PRIORITY: 3 REVIEW DATE:	ADDRESS: 2800 E 90TH ST CLEVELAND OH CUYAHOGA CONTACT:		ID1: ID2: STATUS:	18010484-N00001				
ELEASE DATE: RIORITY: 3 EEVIEW DATE:	ITE INFORMATION							
REVIEW DATE:	RELEASE NUMBER:	18010484-N00001						
REVIEW DATE:		3						
I.TE STATUS: Closure of regulated UST								
FR STATUS: NFA: No Further Action	LTF STATUS:	Closure of regulated UST						

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

NFRAP							
SEARCH ID: 1 DIST/DIR:	0.39 SW	ELEVATION:	709	MAP ID:	9		
NAME: CITY BARREL and DRUM ADDRESS: 2881 E 91ST ST CLEVELAND OH 44104  CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	7/26/11 OHD017729393 0504292 NFRAP-N				
DESCRIPTION:							
ACTION/QUALITY ARCHIVE SITE	AGENCY/RPS EPA In-House	START/RAA	END 3/28/1990	ı			
DISCOVERY	EPA Fund-Financed		8/1/1980				
PRELIMINARY ASSESSMENT NFRAP: NO FURTHER REMEDIAL ACTION PLANN	EPA Fund-Financed ED		3/28/1990	•			
PRELIMINARY ASSESSMENT LOW PRIORITY FOR FURTHER ASSESSMENT	State, Fund Financed		12/1/1984				

RCRACOR							
SEARCH ID:	6	DIST/DIR:	0.39 SW	ELEVATION:	700	MAP ID:	10
ADDRESS: 280 CL	AY CONTAINER I 00 E 90TH ST EVELAND OH 441 YAHOGA	-		REV: ID1: ID2: STATUS: PHONE:	7/11/11 OHD980903827 CA	7	
DETAILS NOT A	VAILABLE						

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**RCRATSD** 

SEARCH ID: 2

**DIST/DIR:** 0.39 SW

**ELEVATION:** 

700

MAP ID:

10

NAME: ADDRESS:

2800 E 90TH ST

CUYAHOGA

L. GRAY BARREL and DRUM COMPANY

CLEVELAND OH 44104

CONTACT: KENNETH GRAY

SOURCE: EPA

REV: ID1:

7/8/03

OHD980903827

ID2: STATUS:

TSD

PHONE:

2167219900

SITE INFORMATION

CONTACT INFORMATION:

KENNETH GRAY ENVIRON MGR 2800 E 90TH ST

CLEVELAND OH 44106

PHONE:

2167219900

CONTACT INFORMATION:

L GRAY

2800 E 90TH ST

CLEVELAND OH 44106

PHONE:

2167219900

**UNIVERSE NAME:** 

INCINERATOR SUBJECT TO CORRECTIVE ACTION TSDS SUBJECT TO CORRECTIVE ACT DF: LAND DISPOSAL FACILITY ST: STORAGE AND TREATMENT SUBJECT TO CEI

**SIC INFORMATION:** 

3999 - MANUFACTURING - MANUFACTURING INDUSTRIES, NEC

**ENFORCEMENT INFORMATION:** 

AGENCY: TYPE:

S - STATE

120 - WRITTEN INFORMAL

DATE:

20-JAN-94

AGENCY:

TYPE:

S - STATE

120 - WRITTEN INFORMAL

19-MAR-98

AGENCY:

S - STATE 120 - WRITTEN INFORMAL

DATE:

13-MAY-96

TYPE: AGENCY:

TYPE:

S - STATE

DATE: 120 - WRITTEN INFORMAL

02-DEC-94

**VIOLATION INFORMATION:** 

VIOLATION NUMBER:

0001

RESPONSIBLE:

S - STATE S - STATE

DETERMINED:

08-DEC-93

**DETERMINED BY:** 

- Continued on next page -

**Target Property:** 

9615 BUCKEYE ROAD **CLEVELAND OH 44104** 

896.16 JOB:

**RCRATSD** 

SEARCH ID: 2

DIST/DIR: 0.39 SW

**ELEVATION:** 

REV:

ID1:

ID2:

STATUS:

PHONE:

700

7/8/03

OHD980903827

2167219900

MAP ID:

10

NAME:

L. GRAY BARREL and DRUM COMPANY

ADDRESS: 2800 E 90TH ST

CLEVELAND OH 44104

CUYAHOGA

SOURCE: EPA

CONTACT: KENNETH GRAY

CITATION:

3734.02

RESOLVED:

DOT - TSD OTHER REQUIREMENTS (OVERSIGHT LEVEL)

VIOLATION NUMBER:

0002

RESPONSIBLE:

S - STATE

DETERMINED:

03-MAR-98

DETERMINED BY:

S - STATE

CITATION:

3745-65-33(A) and (B)

**RESOLVED:** 04/16/1998

TYPE:

TYPE:

GPT - GENERATOR PRE-TRANSPORT REQUIREMENTS

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**STATE** 

SEARCH ID: 15

DIST/DIR: 0.39 SW

**ELEVATION:** 

700

MAP ID:

10

NAME: ADDRESS:

GRAY BARREL and DRUM CO, CLEVELAND 2800 E 90TH ST

**CLEVELAND OH 44104** 

**CUYAHOGA** 

DERR-218-0354 218000354

8/16/11

ID2: STATUS:

DERR DATABASE

PHONE:

REV:

ID1:

CONTACT:

SOURCE: OH EPA

**DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE** 

**SITE INFORMATION** 

DERR ID: ALIAS:

218000354

CERCLIS ID:

OHD017828104

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

896.16 JOB:

**STATE** 

SEARCH ID: 12

DIST/DIR: 0.39 SW

**ELEVATION:** 

709

MAP ID:

NAME:

CITY BARREL and DRUM, CLEVELAND ADDRESS: 2881 E 91ST ST

CLEVELAND OH 44104

ID1: ID2: STATUS:

REV:

DERR-218-0170

218000170 DERR DATABASE

8/16/11

CONTACT: SOURCE: OH EPA PHONE:

#### **DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE**

#### **SITE INFORMATION**

DERR ID: ALIAS:

218000170

CERCLIS ID:

OHD017729393

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

SOUTHEAST DISTRICT - 1-800-686-7330

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

LUST						
SEARCH ID: 24 DIST	T/ <b>DIR:</b> 0.40 NE	ELEVATION:	741 <b>MAP ID:</b>	11		
NAME: ADAMS MARATHON ADDRESS: 2602 WOODHILL RD CLEVELAND OH 44104 CUYAHOGA CONTACT: SOURCE: OH FMO		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18000337-N00001 FACILITY INACTIVE			
RELEASE DATE: PRIORITY: REVIEW DATE: LTF STATUS:	18000337-N00001 2010-10-27 00:00:00 2 Closure of regulated UST NFA: No Further Action					

LUST				
SEARCH ID: 31	DIST/DIR: 0.43 NW	ELEVATION:	693 <b>MAP ID:</b>	12
NAME: FARM HOUSE FOOI ADDRESS: 9000 WOODLAND A CLEVELAND OH 44 CUYAHOGA CONTACT: SOURCE: OH FMO		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18011053-N00001 FACILITY INACTIVE	
SITE INFORMATION				
RELEASE NUMBER: RELEASE DATE: PRIORITY: REVIEW DATE: LTF STATUS: FR STATUS:	18011053-N00001 2004-12-06 00:00:00 2 Closure of regulated UST NFA: No Further Action			

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

**JOB:** 896.16

		LUST		
SEARCH ID: 28 DIST	7/ <b>DIR:</b> 0.44 NW	ELEVATION:	692 <b>MAP ID:</b>	13
NAME: BUCKEYE MARATHON ADDRESS: 8805 BUCKEYE RD CLEVELAND OH 44104 CUYAHOGA  CONTACT: SOURCE: OH FMO		REV: ID1: ID2: STATUS: PHONE:	7/1/11 18002449-N00001 FACILITY ACTIVE	
<u>SITE INFORMATION</u>				
RELEASE DATE:	18002449-N00001 1995-06-01 00:00:00 2			
	Closure of regulated UST NRC: No response to NCR lette	er sent		

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

896.16 JOB:

**BROWNFIELD** 

SEARCH ID: 40

**DIST/DIR:** 0.46 NW

**ELEVATION:** 

691

MAP ID:

14

NAME: ADDRESS:

MICELI-LOGRASSO DEVELOPMENT COMPANY III EXPANSION

2734 TENNYSON RD

CLEVELAND OH 44104

CUYAHOGA

CONTACT: EBERSOLE, DAVID

**SOURCE:** OH EPA

REV: 9/1/10

ID1: ID2: OHBF-0610-018

STATUS:

OTHER:

PHONE:

(216) 664-2204

SITE INFORMATION

PARCEL NUMBER:

126-21-001, 126-21-002, 126-22-003, 126-21-004, 126-21-008, 126-21-009; 126-21-013, 126-22-022,

126-22-029, 126-22-030, 126-22-031, HISTORIC NAME:

OWNER:

GIS CONTACT:

PROPERTY SIZE:

16.78 ACRES

PAST USE

INDUSTRIAL:

**GAS STATION:** 

RESIDENTIAL:

OTHER DESCRIPTION:

MULTIPLE:

YES

**COMMERCIAL:** 

GIS CONTACT PHONE:

LANDFILL:

VACANT:

**CURRENT USE** 

POTENTIAL USE:

ENVIRONMENT ASSESSMENTS PERFORMED:

ASSESS VOLUNTARY ACTION PROG:

ASSESS ALL APPRO. INQUIRY:

REMEDIATION CONDUCTED:

COMMENTS:

VACANCY:

PAHSE 1

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

**JOB:** 896.16

		LUST		
SEARCH ID: 34 DIST/	OIR: 0.46 NW	ELEVATION:	690 <b>MAP I</b>	<b>D:</b> 15
NAME: N and W METAL FINISHING, I ADDRESS: 2800 TENNYSON RD CLEVELAND OH 44104 CUYAHOGA  CONTACT: SOURCE: OH FMO	NC.	REV: ID1: ID2: STATUS: PHONE:	7/1/11 18000017-N00001 FACILITY ACTIVE	
<u>SITE INFORMATION</u>				
	000017-N00001 99-04-14 00:00:00			
LTF STATUS:	Suspected or Confirmed release from regulated UST ICR: Initial Correction Action Program Report			

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

896.16 JOB:

**STATE** 

SEARCH ID: 20

**DIST/DIR:** 0.46 NW

**ELEVATION:** 

691

MAP ID: 14

NAME: ADDRESS:

MICELI LOGRASSO CO EXPANSION, CLEVELAND 2734 TENNYSON RD

CLEVELAND OH 44101

**CUYAHOGA** 

ID2: STATUS:

REV:

ID1:

DERR-218002773 218002773 DERR DATABASE

8/16/11

CONTACT:

SOURCE: OH EPA

PHONE:

#### **DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE**

#### SITE INFORMATION

DERR ID: ALIAS:

218002773

CERCLIS ID:

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104

**JOB:** 896.16

NAME: BENEDICTINE HIGH SCHOOL ADDRESS: 2900 MARTIN LUTHER KING BLVD CLEVELAND OH 44104	50 SE <b>ELEVATION:</b> 864 <b>MAP ID:</b> 16
ADDRESS: 2900 MARTIN LUTHER KING BLVD	
CONTACT: SOURCE: OH FMO	ID1: 18000853-N00001 ID2: STATUS: FACILITY INACTIVE PHONE:
SITE INFORMATION	
RELEASE NUMBER: 18000853-N00	0001
RELEASE DATE: PRIORITY: 3	
REVIEW DATE:	
LTF STATUS: Closure of regu FR STATUS: NFA: No Furth	

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 JOB:

896.16

**STATE** 

SEARCH ID: 18

DIST/DIR: 0.59 SW

**ELEVATION:** 

MAP ID:

17

NAME:

HUTH OIL SERVICE, CLEVELAND ADDRESS: 2891 E 83RD ST

CLEVELAND OH 44104

ID1: ID2:

8/16/11 DERR-218-1077

218001077

STATUS: PHONE:

REV:

DERR DATABASE

695

CONTACT:

SOURCE: OH EPA

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

**SITE INFORMATION** 

DERR ID: ALIAS:

218001077

CERCLIS ID:

OHD017770389

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD **CLEVELAND OH 44104**  JOB: 896.16

**STATE** 

SEARCH ID: 22 **DIST/DIR:** 0.63 NE

**ELEVATION:** 

849

8/16/11

MAP ID:

18

NAME:

ST LUKES HOSP, CLEVELAND

ADDRESS: 11311 SHAKER BLVD

CLEVELAND OH 44104

**CUYAHOGA** 

ID1: ID2: DERR-218-2246 218002246

DERR DATABASE

STATUS:

CONTACT:

SOURCE: OH EPA PHONE:

REV:

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID: ALIAS:

218002246

CERCLIS ID:

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

**DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE** 

**SITE INFORMATION** 

DERR ID:

218002246

CERCLIS ID:

ALIAS:

ST LUKES HOSP, CLEVELAND

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

	RCRACOR			
SEARCH ID: 3 DIST/DIR: 0.64 SV	ELEVATION:	692	MAP ID:	19
NAME: ASHLAND CHEMICAL CO ADDRESS: 2945 E 83RD ST CLEVELAND OH 44125 CUYAHOGA CONTACT: SOURCE: EPA	REV: ID1: ID2: STATUS: PHONE:	7/11/11 OHD080166002 : CA		
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA				
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT:	N - NO N - NO N - NO N - NO			
SUBJECT TO CORRECTIVE ACTION (SUBJCA)				
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	Y - SUBJECT TO CORRECTIVI N - NO N - NO	E ACTION		
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:	N - NO N - NO   S- N - NO N			

**Target Property:** 

9615 BUCKEYE ROAD

CLEVELAND OH 44104

JOB:

896.16

**STATE** 

SEARCH ID: 9

**DIST/DIR:** 0.64 SW

**ELEVATION:** 

692

MAP ID:

19

NAME: ADDRESS:

ASHLAND CHEMICAL CO, CLEVELAND, E 83RD ST

2945 E 83RD ST

CLEVELAND OH 44104

ID1: ID2: STATUS:

REV:

8/16/11 DERR-218-1129

218001129 DERR DATABASE

PHONE:

CONTACT:

SOURCE: OH EPA

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### SITE INFORMATION

DERR ID: ALIAS:

218001129

CERCLIS ID:

OHD080166002

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

#### **PROGRAM DESCRIPTIONS**

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**STATE** 

SEARCH ID: 14

DIST/DIR: 0.65 SW

**ELEVATION:** 

746

MAP ID:

20

NAME:

FORGE PROPERTIES REDEV, CLEVELAND

ADDRESS: EAST 87TH and MANOR ST

CLEVELAND OH 44104

CUYAHOGA

ID1: ID2: STATUS: DERR-218-2204 218002204

DERR DATABASE

8/16/11

PHONE:

REV:

CONTACT:

SOURCE: OH EPA

#### **DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE**

#### SITE INFORMATION

DERR ID: ALIAS:

218002204

CERCLIS ID:

FORGE PROPERTIES REDEV, CLEVELAND PROGRAM:

COF - CLEAN OHIO FUND

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300 NORTHEAST DISTRICT- 1-800-686-6330 NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT VAP - VOLUNTARY ACTION PROGRAM

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**STATE** 

SEARCH ID: 21

**DIST/DIR:** 0.68 NW

**ELEVATION:** 

693

MAP ID:

21

NAME: ADDRESS:

SCHMIDTS BREWERY, CLEVELAND 9300 QUINCY AVE

CLEVELAND OH 44106

**CUYAHOGA** 

ID1: ID2: STATUS:

REV:

DERR-218-1525 218001525 DERR DATABASE

8/16/11

PHONE:

CONTACT:

SOURCE: OH EPA

**DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE** 

**SITE INFORMATION** 

DERR ID: ALIAS:

218001525

CERCLIS ID:

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

**SITE INFORMATION** 

DERR ID:

218001525

**CERCLIS ID:** 

ALIAS:

SCHMIDTS BREWERY, CLEVELAND

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID:

218001525

CERCLIS ID:

ALIAS:

CUYAHOGA CO YOUTH INTERVENTION CTR

PROGRAM:

COF, VAP

- Continued on next page -

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

896.16 JOB:

ST	A	ΓE.

SEARCH ID: 21

**DIST/DIR:** 0.68 NW

**ELEVATION:** 

693

MAP ID:

21

NAME:

SCHMIDTS BREWERY, CLEVELAND ADDRESS:

9300 QUINCY AVE

CLEVELAND OH 44106

**CUYAHOGA** 

REV: ID1: ID2:

DERR-218-1525

8/16/11

218001525

STATUS: PHONE:

DERR DATABASE

**CONTACT:** 

SOURCE: OH EPA

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930 **SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB:

896.16

**STATE** 

SEARCH ID: 19

**DIST/DIR:** 0.73 SW

**ELEVATION:** 

MAP ID:

22

NAME:

LORENCE PLATING, CLEVELAND ADDRESS: 3134 E 91ST ST

CLEVELAND OH 44104

REV: ID1: ID2:

8/16/11 DERR-218-1614

218001614 STATUS: DERR DATABASE

784

PHONE:

CONTACT:

SOURCE: OH EPA

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID:

218001614

CERCLIS ID:

OHD986975159

ALIAS:

PROGRAM:

ER - EMERGENCY RESPONSE

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300 NORTHEAST DISTRICT- 1-800-686-6330 NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330 SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

PROGRAM DESCRIPTIONS COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

	RCR	ACOR			
SEARCH ID: 5 DIST/DIR: 0.79 SV	V	ELEVATION:	779	MAP ID:	23
NAME: DEXTER CORP MIDLAND DIV ADDRESS: 9001 KINSMAN RD CLEVELAND OH 44104 CUYAHOGA CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	7/11/11 OHD004531976 CA		
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA	()				
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT:	N - NO N - NO N - NO N - NO				
SUBJECT TO CORRECTIVE ACTION (SUBJCA)					
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO				
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:	N - NO N - NO 				
CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:	N - NO N				

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

896.16 JOB:

693

**STATE** 

SEARCH ID: 17

DIST/DIR: 0.79 SW

**ELEVATION:** 

MAP ID: 24

NAME: ADDRESS:

HORIZONS INC, CLEVELAND

2909 E 79TH ST

CLEVELAND OH 44104

**CUYAHOGA** 

REV: ID1: ID2:

8/16/11 DERR-218-0407

218000407 DERR DATABASE

STATUS: PHONE:

CONTACT:

SOURCE: OH EPA

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

**SITE INFORMATION** 

DERR ID: ALIAS:

218000407

CERCLIS ID: CLECON METALS PROGRAM:

OHD004177176

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD **CLEVELAND OH 44104** 

896.16 JOB:

**STATE** 

SEARCH ID: 13

**DIST/DIR:** 0.79 SW

**ELEVATION:** 

779

MAP ID:

23

NAME: ADDRESS:

DEXTER CORP THE MIDLAND DIV

9001 S KINSMAN RD

CLEVELAND OH 44104

ID1: ID2: STATUS:

REV:

8/16/11 DERR-218-1617

218001617 DERR DATABASE

CONTACT:

SOURCE: OH EPA

PHONE:

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### SITE INFORMATION

DERR ID: ALIAS:

218001617

CERCLIS ID:

OHD004531976

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

SOUTHEAST DISTRICT - 1-800-686-7330

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB:

701

896.16

**STATE** 

SEARCH ID: 16

DIST/DIR: 0.83 SW

**ELEVATION:** 

MAP ID:

25

NAME:

CONTACT:

SOURCE:

HEMISPHERE IND PARK, CLEVELAND

ADDRESS: 8002 - 8300 KINSMAN RD

OH EPA

CLEVELAND OH 44104

**CUYAHOGA** 

REV: ID1: ID2:

DERR-218-2019

218002019 DERR DATABASE

8/16/11

STATUS: PHONE:

**DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE** 

SITE INFORMATION

DERR ID: ALIAS:

218002019

CERCLIS ID:

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

SOUTHWEST DISTRICT - 1-800-686-8930

**CENTRAL OFFICE - (614) 644-2752** 

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID:

218002019

**CERCLIS ID:** 

ALIAS:

HEMISPHERE IND PARK, CLEVELAND

PROGRAM:

COF, VAP

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

NAME: ASSOCIATED DRUM RECONDITIONING CO OHIO   REV: 7/11/11   OHD076766278   ID2: OH		RC	RACOR			
ADDRESS: 8106 PREBLE AVE CLEVELAND OH 44104 CUYAHOGA  CONTACT: SOURCE: EPA   GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)  GPRA PERMIT: OPA NO GPRA POST CLOSURE: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMITT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: POST CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SEARCH ID: 4 DIST/DIR: 0.92 SV	W	ELEVATION:	708	MAP ID:	26
CLEVELAND OH 44104 CUYAHOGA CONTACT: SOURCE: EPA   GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)  GPRA PERMIT: GPRA POST CLOSURE: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE FROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO  SUBJCA: N - NO SUBJCA: N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON		НІО			<b>,</b>	
CONTACT: SOURCE: EPA  GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)  GPRA PERMIT: N - NO GPRA POST CLOSURE: N - NO GPRA CA: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: CORRECTIVE ACTION WORKLOAD: N - NO  PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO				OHD0/0/002/0	<b>S</b>	
SOURCE: EPA  GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)  GPRA PERMIT:  GPRA POST CLOSURE:  N - NO  GPRA CA:  N - NO  GPRA COMPLIANCE MONITORING and ENFORCEMENT:  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA:  SUBJCA TSD 3004:  N - NO  SUBJCA NON TSD:  N - NO  SIGNIFICANT NON-COMPLIANCE(SNC):  N - NO  SIGNIFICANT NON-COMPLIANCE(SNC):  N - NO  BEGINNING OF THE YEAR SNC:  N - NO  PERMIT WORKLOAD:  CLOSURE WORKLOAD:  POST CLOSURE WORKLOAD:  POST CLOSURE WORKLOAD:  PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:  CORRECTIVE ACTION WORKLOAD:  N - NO				CA		
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)  GPRA PERMIT: N - NO GPRA POST CLOSURE: N - NO GPRA CA: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: CORRECTIVE ACTION WORKLOAD: N - NO			PHONE:			
GPRA PERMIT: GPRA POST CLOSURE: N - NO GPRA CA: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SOURCE: EPA					
GPRA POST CLOSURE:  GPRA CA:  N - NO  GPRA COMPLIANCE MONITORING and ENFORCEMENT:  N - NO  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA:  SUBJCA:  SUBJCA TSD 3004:  N - NO  SUBJCA NON TSD:  N - NO  SIGNIFICANT NON-COMPLIANCE(SNC):  N - NO  SIGNIFICANT NON-COMPLIANCE(SNC):  N - NO  PERMIT WORKLOAD:  CLOSURE WORKLOAD:  POST CLOSURE WORKLOAD:  PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:  CORRECTIVE ACTION WORKLOAD:  N - NO	GOVERNMENT PERFORMANCE AND RESULTS ACT (GPR.	4)				
GPRA CA: N - NO GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO  PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	GPRA PERMIT:	N - NO				
GPRA COMPLIANCE MONITORING and ENFORCEMENT: N - NO  SUBJECT TO CORRECTIVE ACTION (SUBJCA)  SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO  BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	GPRA POST CLOSURE:	N - NO				
SUBJCA: N - NO SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO						
SUBJCA:       N - NO         SUBJCA TSD 3004:       N - NO         SUBJCA NON TSD:       N - NO         SIGNIFICANT NON-COMPLIANCE(SNC):       N - NO         BEGINNING OF THE YEAR SNC:       N - NO         PERMIT WORKLOAD:          CLOSURE WORKLOAD:          POST CLOSURE WORKLOAD:          PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:          CORRECTIVE ACTION WORKLOAD:       N - NO	GPRA COMPLIANCE MONITORING and ENFORCEMENT:	N - NO				
SUBJCA TSD 3004: N - NO SUBJCA NON TSD: N - NO  SIGNIFICANT NON-COMPLIANCE(SNC): N - NO  BEGINNING OF THE YEAR SNC: N - NO  PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SUBJECT TO CORRECTIVE ACTION (SUBJCA)					
SUBJCA NON TSD:  N - NO  SIGNIFICANT NON-COMPLIANCE(SNC):  BEGINNING OF THE YEAR SNC:  N - NO  PERMIT WORKLOAD:  CLOSURE WORKLOAD:  POST CLOSURE WORKLOAD:  PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:  CORRECTIVE ACTION WORKLOAD:  N - NO	SUBJCA:	N - NO				
SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SUBJCA TSD 3004:	N - NO				
BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SUBJCA NON TSD:	N - NO				
BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	SIGNIFICANT NON COMDITANCE(SNC).	N NO				
PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO						
POST CLOSURE WORKLOAD: PERMITTING/CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO						
PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: N - NO	CLOSURE WORKLOAD:					
CORRECTIVE ACTION WORKLOAD: N - NO						
GENERATUR STATUS: N						
	GENERATOR STATUS:	N				

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

896.16 JOB:

**STATE** 

SEARCH ID:

DIST/DIR: 0.92 SW

**ELEVATION:** 

708

MAP ID:

27

NAME: ADDRESS: STANDARD PAIL and DRUM CO INC, CLEVELAND

8110 PREBLE AVE

CLEVELAND OH 44104

**CUYAHOGA** 

CONTACT:

SOURCE: OH EPA

REV: ID1:

8/16/11

DERR-218-0768 218000768

ID2: STATUS:

DERR DATABASE

PHONE:

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### SITE INFORMATION

DERR ID: ALIAS:

218000768

**CERCLIS ID:** 

OHD017842253

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

SOUTHEAST DISTRICT - 1-800-686-7330

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**STATE** 

SEARCH ID: 10

DIST/DIR: 0.92 SW

**ELEVATION:** 

708

MAP ID:

26

NAME: ADDRESS:

ASSOCIATED DRUM RECONDITIONING 8106 PREBLE AVE

CLEVELAND OH 44104

ID2: STATUS:

REV:

ID1:

DERR-218-1103 218001103 DERR DATABASE

8/16/11

**CUYAHOGA** 

CONTACT: SOURCE: OH EPA

PHONE:

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### **SITE INFORMATION**

DERR ID: ALIAS:

218001103

CERCLIS ID:

OHD076766278

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

**SOUTHEAST DISTRICT - 1-800-686-7330** 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

CENTRAL OFFICE - (614) 644-2752

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD

**CLEVELAND OH 44104** 

JOB: 896.16

**STATE** 

SEARCH ID: 11

**DIST/DIR:** 0.96 NW

**ELEVATION:** 

670

MAP ID:

28

NAME:

ATLAS METALS FORMER

ADDRESS: 2651 E 75TH ST

CLEVELAND OH 44104

CUYAHOGA

ID2: STATUS:

REV:

ID1:

218002289 DERR DATABASE

DERR-218-2289

8/16/11

CONTACT:

SOURCE: OH EPA

PHONE:

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### SITE INFORMATION

DERR ID: ALIAS: 218002289

CERCLIS ID:

DELL PLAYGROUND

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

SOUTHEAST DISTRICT - 1-800-686-7330 SOUTHWEST DISTRICT - 1-800-686-8930

CENTRAL OFFICE - (614) 644-2752

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

VAP - VOLUNTARY ACTION PROGRAM

#### DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

#### SITE INFORMATION

DERR ID:

218002289

CERCLIS ID:

ALIAS:

ATLAS METAL CO **PROGRAM:** 

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

 ${\bf SOUTHEAST\ DISTRICT\ -1-800-686-7330}$ 

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

**Target Property:** 

9615 BUCKEYE ROAD **CLEVELAND OH 44104**  JOB:

694

896.16

**STATE** 

SEARCH ID: 8

DIST/DIR: 0.97 NW

**ELEVATION:** 

MAP ID:

29

NAME: ADDRESS:

3C HWY TRANSPORT CO, CLEVELAND

7800 PLATT AVE

CLEVELAND OH 44110

REV: ID1: ID2:

8/16/11 DERR-218-0001

218000001

STATUS:

DERR DATABASE

CONTACT:

SOURCE: OH EPA PHONE:

#### **DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE**

#### SITE INFORMATION

DERR ID:

218000001

CERCLIS ID:

OHD980704100

ALIAS:

PROGRAM:

SA - SITE ASSESSMENT

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL

DISTRICT OFFICE

CENTRAL DISTRICT - 1-800-686-2300

NORTHEAST DISTRICT- 1-800-686-6330

NORTHWEST DISTRICT - 1-800-686-6930

SOUTHEAST DISTRICT - 1-800-686-7330

**SOUTHWEST DISTRICT - 1-800-686-8930** 

**CENTRAL OFFICE - (614) 644-2752** 

#### PROGRAM DESCRIPTIONS

COF - CLEAN OHIO FUND

ER - EMERGENCY RESPONSE

RR - REMEDIAL RESPONSE

SA - SITE ASSESSMENT

#### **Environmental FirstSearch Descriptions**

**NPL:** *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL

PROPOSED - Proposed for NPL

**NPL DELISTED:** *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

DELISTED - Deleted from the Final NPL

**CERCLIS:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site

DELETED - Deleted from the Final NPL

FINAL - Currently on the Final NPL

NOT PROPOSED - Not on the NPL

NOT VALID - Not Valid Site or Incident

PROPOSED - Proposed for NPL

REMOVED - Removed from Proposed NPL

SCAN PLAN - Pre-proposal Site

WITHDRAWN - Withdrawn

**NFRAP:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP - No Further Remedial Action Plan

P - Site is part of NPL site

D - Deleted from the Final NPL

F - Currently on the Final NPL

N - Not on the NPL

O - Not Valid Site or Incident

P - Proposed for NPL

R - Removed from Proposed NPL

S - Pre-proposal Site

W - Withdrawn

RCRA COR ACT: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RCRA GEN: EPA/MA DEP/CT DEP RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

CONNECTICUT HAZARDOUS WASTE MANIFEST – Database of all shipments of hazardous waste within, into or from Connecticut. The data includes date of shipment, transporter and TSD info, and material shipped and quantity. This data is appended to the details of existing generator records.

MASSACHUSETTES HAZARDOUS WASTE GENERATOR – database of generators that are regulated under the MA DEP.

VQN-MA = generates less than 220 pounds or 27 gallons per month of hazardous waste or waste oil.

SQN-MA = generates 220 to 2,200 pounds or 27 to 270 gallons per month of waste oil.

LQG-MA = generates greater than 2,200 lbs of hazardous waste or waste oil per month.

ERNS: EPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

**Tribal Lands:** *DOI/BIA* INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation. BUREAU OF INDIAN AFFIARS CONTACT - Regional contact information for the Bureau of Indian Affairs offices.

**State/Tribal Sites:** *OH EPA* DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE(DERR) - database of basic information regarding name and status in the Voluntary Action Program, for potentially contaminated sites that are maintained by district offices in Ohio.

**State Spills 90:** *OH EPA* SPILL LOCATIONS - database of spills reported to the Ohio Environmental Protection Agency since 1990.

**State/Tribal SWL:** *OH EPA* WASTE FACILITIES - The Database of all Compost and Demolition Debris, Industrial and Residual Waste, Municipal Solid Waste Landfills and Municipal and Solid Waste Transfer Facilities are maintained by the Division of Solid and Infectious Waste Management.

**State/Tribal LUST:** *OH FMO* FACILITIES WITH ACTIVE RELEASES FROM REGULATED TANKS - database of leaking underground storage tanks reported to the Ohio Fire Marshal's office.

**State/Tribal UST/AST:** *OH FMO* LIST OF ACTIVE REGISTERED FACILITIES - database of all registered underground storage tanks.

**State/Tribal VCP:** *OH EPA* BROWNFIELD INVENTORY (Subset)- database of sites that have voluntary submitted information to the inventory as part of the Site Assessment and Brownfield Revitalization Program (SABR) and over seen by the Voluntary Action Program .

**State/Tribal Brownfields:** *OH EPA* BROWNFIELD INVENTORY - database of sites that have voluntary submitted information to the inventory as part of the Site Assessment and Brownfield Revitalization Program (SABR).

**RADON:** NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

#### **Environmental FirstSearch Database Sources**

NPL: EPA Environmental Protection Agency

Updated quarterly

NPL DELISTED: EPA Environmental Protection Agency

Updated quarterly

CERCLIS: EPA Environmental Protection Agency

Updated quarterly

NFRAP: EPA Environmental Protection Agency.

Updated quarterly

RCRA COR ACT: EPA Environmental Protection Agency.

Updated quarterly

RCRA TSD: EPA Environmental Protection Agency.

Updated quarterly

**RCRA GEN:** *EPA/MA DEP/CT DEP* Environmental Protection Agency, Massachusetts Department of Environmental Protection, Connecticut Department of Environmental Protection

Updated quarterly

ERNS: EPA/NRC Environmental Protection Agency

Updated annually

Tribal Lands: DOI/BIA United States Department of the Interior

Updated annually

State/Tribal Sites: OH EPA Ohio Environmental Protection Agency.

Updated annually

State Spills 90: OH EPA Ohio Environmental Protection Agency.

Updated quarterly

State/Tribal SWL: OH EPA Ohio Environmental Protection Agency.

Updated annually

State/Tribal LUST: OH FMO Ohio Fire Marshall Office.

Updated quarterly

State/Tribal UST/AST: OH FMO Ohio Fire Marshall Office.

Updated quarterly

State/Tribal VCP: OH EPA Ohio Environmental Protection Agency

Updated quarterly

State/Tribal Brownfields: OH EPA Ohio Environmental Protection Agency

Updated quarterly

RADON: NTIS Environmental Protection Agency, National Technical Information Services

Updated periodically

# Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

Target Property: 96

9615 BUCKEYE ROAD CLEVELAND OH 44104 **JOB:** 896.16

Street Name	Dist/Dir	Street Name	Dist/Dir
Albay Ct	0.25 SE	E 99th St	0.09 SE
Alpine Ave	0.22 SW	Elwell Ave	0.17 S-
Alpine St	0.22 SW	Holton Ave	0.10 SW
Ambler Ave	0.07 NW	Hulda Ave	0.22 NE
Ambler St	0.07 NW	Kolar Ave	0.15 SW
Ariel Ct	0.20 SE	Leroy Ave	0.13 SW 0.21 SW
Buckeye Rd	0.02 SW	Mc Curdy Ave	0.17 NW
Cumberland Ave	0.22 NW	Rodolphus Ave	0.08 SE
Cumberland Ct	0.24 NE	Rosehill Ave	0.11 NE
Dorado Ct	0.24 NW	Shaker Blvd	0.03 SE
E 100th St	0.15 SE	Shale Ave	0.18 NE
E 102nd St	0.19 SE	Sherwood Rd	0.11 SW
E 103rd Pl	0.23 SE	State Route 87	0.02 SW
E 103rd St	0.23 -E	Steinway Ave	0.10 NE
E 92nd Pl	0.24 NW	Stoughton Ave	0.23 SE
E 92nd St	0.24 NW	Tanto Ct	0.22 NW
E 93rd St	0.21 NW	Wamelink Ave	0.04 NE
E 94th Pl	0.22 NW	Woodhill Rd	0.02 SE
E 96th St	0.11 NW	Yeakel Ave	0.17 NE
E 97th St	0.13 SE	Yeakel Ct	0.13 N-
E 98th St	0.15 SE		0.13 11
E 99th Pl	0.15 NE		
	1120 1120		



forms contacts press room search

## Ohio Department of Commerce

Division of State Fire Marshal BUREAU OF UNDERGROUND STORAGE TANKS (BUSTR) Kimberly A. Zurz Director of Commerce

Home On Line Office

**Public Inquiry** 

Corrective Actions

Search By County

Downloads

Exit

Contact Us

Information Request

Registration Application

Permit

Payment

[Back]

#### **Facility Details**

**Facility ID** 

18001649

**Facility Name** 

R.M. SLIFE & ASSOC., INC.

**Address** 

2754 WOODHILL RD

City

**CLEVELAND** 

Zip

44104

County

Cuyahoga

**Type** 

Gas Station

24 HR Emergency Contact 24 HR Emergency Phone **Number of Tanks on Site** 

**Local Fire Dept** 

Zero

**Delegated Authority** 

No

**Active Release Site** 

No

#### **Owner Details**

**Owner ID** 

W003299

**Owner Name** 

R.M. SLIFE & ASSOC., INC.

**Address** 

2754 WOODHILL RD

City

**CLEVELAND** 

State

OH

Zip

44104

**Phone** 

(216) 791-3500

### **Tank Information**

Tank ID

**Tank Type** 

Capacity

Content

Status

T00001

Cathodically Protected 2000

Gasoline

**REM-Removed** 

Steel

#### **Permit Information**

**Permit ID** 

**Permit Status** 

**Issue Date** 

**LFD Permit ID** 

P00001

Expired

10/27/1995

## **Inspection Information**

 Inspection ID
 Permit Number
 Inspection Date
 Code
 Type

 100001
 P00001
 11/22/92
 103
 Final

state fire marshal commerce home forms contacts press room disclaimer privacy policy employment



forms contacts press room

## Ohio Department of Commerce

Division of State Fire Marshal BUREAU OF UNDERGROUND STORAGE TANKS (BUSTR)

On Line Office Public Inquiry Corrective Actions

Downloads

Contact Us

Inquiry

Web Links

**Guidance Documents** 

Fact Sheets

Search By County

**Release Details** 

Release #

18001649-N00001

**Date Reported** 

**Sensitive Area** 

No

**Well Head Protection Area** 

No

**Soil Category Soil Classification** 

Coordinator

ZEPP

**Status** 

NFA: No Further Action

**NFA Date** 

LTF Code

N/A.

6 Closure of regulated UST

**CA Rule** 

**Actions By Owner/Operator** 

**Cleanup Technology** 

**Soil Contamination** 

No

**Above Action Level** 

**Ground Water Contamination** 

No

**Ground Water Type Above Action Level** 

state fire marshal

commerce home

forms contacts press room

disclaimer

privacy policy

employment



forms contacts press room search

## **Ohio Department of Commerce**

Division of State Fire Marshal

BUREAU OF UNDERGROUND STORAGE TANKS (BUSTR)

On Line Office **Public Inquiry**  Corrective Actions Search By County Registration Application

Downloads

Contact Us

Exit

Kimberly A. Zurz

Director of Commerce

Information Request

Permit

Payment

[Back]

**Facility Details** 

**Facility ID** 

18011216

**Facility Name** 

VACANT LOT -PREVIOUS STRU ADD.

**Address** 

2822 WOODHILL RD

City

**CLEVELAND** 

Zip

44114

County

Cuyahoga

**Type** 

Local Government

24 HR Emergency Contact 24 HR Emergency Phone

**Number of Tanks on Site** 

**Local Fire Dept** 

CLEVELAND FIRE DEPARTMENT

**Delegated Authority** 

Yes

**Active Release Site** 

No

**Owner Details** 

**Owner ID** 

W014119

**Owner Name** 

CITY OF CLEVELAND

**Address** 

**601 LAKESIDE AVE** 

City

**CLEVELAND** 

State

ОН

Zip

44114

**Phone** 

**Tank Information** 

**Tank ID** 

**Tank Type** 

Capacity

Content

Status

T00001

BM - Bare Metal

3000

Used Oil

**REM-Removed** 

**Permit Information** 

**Permit ID** 

**Permit Status** 

**Issue Date** 

**LFD Permit ID** 

P00001

Closed

10/8/2009

14033

https://www.comapps.ohio.gov/sfm/fire\_apps/bust/bustr/PublicFacilityDetails.asp?Facility... 10/4/2011

**Inspection Information** 

Inspection ID **Permit Number Inspection Date** Code Type <u>100001</u> P00001 10/27/09 103 Final

state fire marshal commerce home forms contacts press room disclaimer privacy policy employment



forms contacts

## Ohio Department of Commerce

Division of State Fire Marshal BUREAU OF UNDERGROUND STORAGE TANKS (BUSTR)

On Line Office

Public Inquiry

Corrective Actions Search By County Downloads

Contact Us

Inquiry

Web Links

**Guidance Documents** 

Fact Sheets

Release Details

Release #

18011216-N00001

**Date Reported** 

4/14/2010

**Sensitive Area** 

No

**Well Head Protection Area** 

No

**Soil Category** 

Sand/gravel soil

**Soil Classification** 

SP

Coordinator

Zepp

Status

NFA: No Further Action

**NFA Date** 

Monday, May 10, 2010

LTF Code **CA Rule** 

6 Closure of regulated UST

2005

**Actions By Owner/Operator** 

**Cleanup Technology Soil Contamination** 

Yes

**Above Action Level** 

**Ground Water Contamination** 

No

**Ground Water Type** 

Drinking Water

**Above Action Level** 

state fire marshal

commerce home

forms contacts press room

disclaimer

privacy policy

employment

# APPENDIX G ADDITIONAL INFORMATION

DATE INSPECTOR REMARKS 6-29-73 White App. plans for 3 pump islands, 1 marketing booth and one storage & lavatory bldg., 1 St. II pre-fab. Existing tanks at 2780 Woodhill to be removed. 2-8000 and 1-6000. gal. U/G fiberglas tanks to be installed under permit secured later by Std. Oil Co. Standard Oil Gas & Go Station. 8-27-73 Buzzelli. No action taken. See report. 9-27-73 Buzzelli. See report. Old bldg. razed. 3 U/G tanks removed. Also re tank installation permits. 10-9-73 Buzzelli. Reviewed & approved tank inst. applic. File. 10-15-73 Buzzelli. A/G tank test. See report. 10-16-73 Buzzelli. A/G tank test. Approved. See report. File. 10-19973 Buzzelli. re U/G tanks. See report. 10-24-73 Buzzelli. re U/G tank inst. See report. File. 10-23-73 Buzzelli re 1,000 gal. U/G tank. See report. 10-5-73 Buzzelli. insp. see report. File. 5-10-74 Buzzelli, Insp. See (Cover Sheet)

(1-30-84	E-9	ordinap ovial
4-19.84	I.	partie forward State Citation
5.25.84	Hauston	TANK removal 1800
5-25-84	Cumming	asist
4.385	Scatt	Site li gasoleni od ors.
4-4-85	Scott	Site inof he: gosoline odoro
5/3//81	FPB	Spill & Diak
1/47/87	Seatt	Lil Report
1-25-89	1	meeting re fuel leak
	·	
	·	
4		
1		
8	·	
		C OF C 73-211-A

DATE

PERMIT NO.

PLAN TYPE & REMARKS

6/73 10 1/236 5

E)

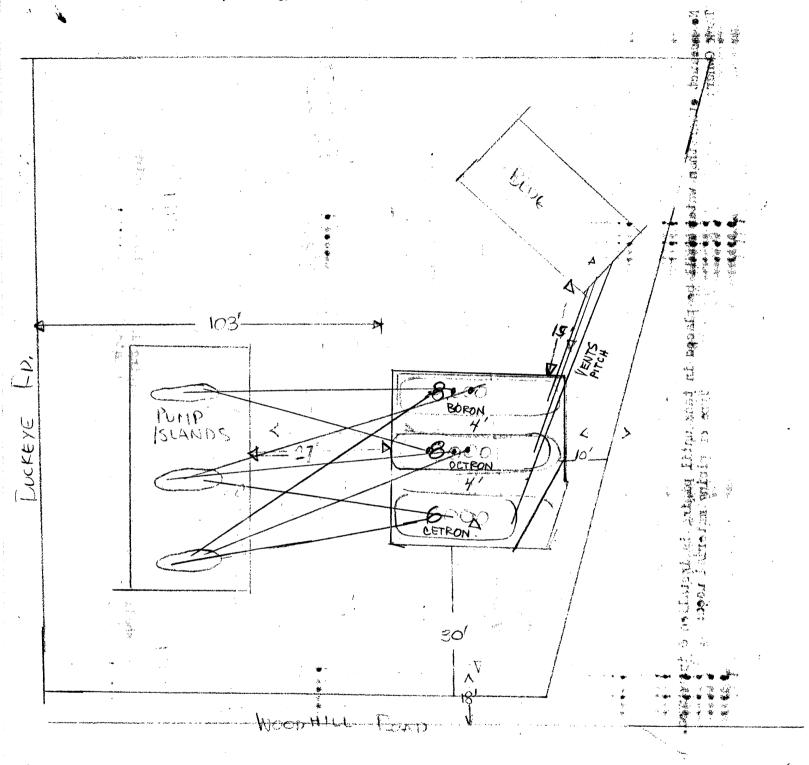
## DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

### FIRE PREVENTION BUREAU



Permit # 4236  Date of Application 10-9-73  X inside outside outside	API ICC UL Other = 4CH  flow impact internal check ting  swing line  sed & fill, (12") PEA GRAVEL	a. KS fill size 4" Fee \$ 20 00 00 00 00 00 00 00 00 00 00 00 00	identFee \$ident	ein contabled and to comply with all the ordinances of the City of Cleveland, the sard of Building Standards and Building Appeals, relating to the Storage of haz-  Contabled and Building Appeals, relating to the Storage of haz-  Share Share Share Share Share Share Share  Approved by Charles Building  Installed & Inspective. If disapproved, draw line through  al used: Galv. Stell signature space.
PY OF CLEVELAND ON ON 1977 Department of Public Safety On 10 10 10 10 10 10 10 10 10 10 10 10 10	SWING Valves req'd; relief excess other other	Skoc Berrie	normal emrg. en tanks building Contents  normal emrg. argauge Vent size arra. argauge contents	chief of the Division of Fife and the Board of Builthe Chief of the Division of Fife and the Board of Builthe Chief Milan Shark Chief Chief Milan Shark Chief Fife Free Vention Ediffe Au  Tel: 267-66  Type of plping material use
Total Feet Colors of Harry CT.  APPLICATION to INSTALL 3 TANKS for ALL SUBSTANCES,	PUMPS: typesubmergedinlineXremote	ABOVE GROUND: Dikes (state dimensions, capacity & material)  Grounding arrangement:  3 Tank(s) cap. 2-8000cht size (1000 100 100 100 100 100 100 100 100 1	Distances to, lot line street line betwee Distances to, lot line street line betwee between line line line between line line line line line line line l	The acceptance of the permy herein applied for shall constitute an agreement on (my) laws of the State of Ohio and all the rules and regulations of the State Fire Marshall, ardous Substances.  Applicant Applicant Signature

Show all lot, building, other storage above or below grade, street lines and distances.



z----->

FILE DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE FIRE PREVENTION BUREAU

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

### FIRE PREVENTION BUREAU

	Dit. 16 19
13 to 3 Tu	
2796 Woodhell Kil (Hy Tent)	new Sohir Hay Station.
In site witnessed tost of	(2-8000 and 1-600 gal
filer gloss above ground	for presure ganga unch
on tooks for lest. Inform	red representative of Pecilias
Plumbing Co. (mr Schult	2) That F.B. regimes
all equeline it were consider	for Jack & bill Tale
Foodder soup sudo	Rolling of touker and permit
application must be heres	red T
also setting and back	E fill arous of tanks
	y F.F.B.
no kadder ou soup se	to on site extent associate.
3 tunks Altrophi	ved after all tanks see
soap and on all	tack of a find the to section
Platten Construction	Co. may set tampes and
if they do the of	lice to be notified Regardle
h- to the	to Il off the
This do lo	ates this office must be
mi Sol 12 chair	* this before installation.
1 1	to was Pecilin Plunburg
mornal made of	med ingulation.

II V Burth.

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE

### FIRE PREVENTION BUREAU

act & Viteran Hay

FILE

2796 Wordhill Bl. (4st touks) her Sopin Station. Witnessed the setting of 3 - Fiberglas 44 tanks 2-8,000 gal 1 1- 6000 gal. The Daniel Platter of R.J. Platter Conta Co. war going to make hole only 27' will and tinkes (for he made hole 28'ft wide, of be made hole 28 ft wide, and Tunks were sit as indicated on permit applicate 4376. Had to control the felling of hate and wound Tank with pea grovel. It felling with l water was put into tonks of One tank was felled with water and pla gravel was filled arounds Had to stay on site until 6 - Pan because hu Platten wanted to dump all pen agravel on tooks before water was full into touks When I left at 65 pm the 3 tout owere tabout I felled with water and gravel To about I of tenk To beturn in morning (8 Am) to witness the finishing of filling Finks with water thole with ye Hy o paint 55575 for use of hyderite It I the describe

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE

### FIRE PREVENTION BUREAU

FILE

(947)

2796 Woodfill Rd (W/ toute) her- Sohio Station
On site of & and witness the confliction
of installing 3 fibergless Up tonks
after fra gravel arrived on sete toute were
filled to near top of tente with evaluation and
the same time per groved was placed in state
around touker to just top of touker.
Informed Die. D. Platten that FP13 office
must be notified when hiping is ready for
must be notified when fixing is ready for air pressure test. all piping must be exposed
and his hill sull sited by Plate a sit
and people supported in Platter suggests
that piping be covered except for at island an
at tent. The suggestion us dieffierd.
Tankon were sed whood 45 kd helm will
Tanko were sed about 4's ft below goode because of the statum on sede of hill and island will be below grade of toules.  6" concribe to cover tanks at least 1" feyor.  The lease
when of the ration on near of new
6" I will So can I I de l'Ille
Lonks.
Tonks.
· · · · · · · · · · · · · · · · · · ·

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE

### FIRE PREVENTION BUREAU

1975

2796 Woodkill Pyring Text.) Lew Sopio Statur. In any of elbow and couplings covered over Ordered them to be exposed for reaping made recheck at 2749 Woodfill and returned to site. most of piping was not supported (blocked) and Finally 5thing test was afferred of piping ( aupply + vent) The veil pipes are to be relocated to extend straight up new the morth end of tarles instead of going to bldg as indicated on application for lank installation There will be about 10 ft of years area behind went pipes to properly time. all 3-2' vent fipes to be 17 6" above grade and have posts in front of them 4 high on drive over tanks to protect vent pipes. Relocation of rends to be indicated on office tring installation premite

Inspector: It U. Suggeth

Use

### CITY OF CLEVELAND

## DEPARTMENT OF PUBLIC SAFETY

~		
pul.	1	
	arel	- 11
	5-13-7	THE BOOK THE
*	/	

DIVISION OF FIRE Fee \$ 3 Permit Application For the Storing, Handling, Sales or Use of Hazardous Substances Elmer M. Cain, Chief Division of Fire Applicant Solio Service Center Building Height Stories Area: L W Construction 1-2-3-4 A-B-C Occupancy Jos & Oil Station only Other occupancy One Application for each No. Item. List Kind and Quantity of Substance. 1. Calcium Carbide 4. Fume Hazard Gases 2. Corrosive Liquids\_\_\_\_\_ 5. Moisture Hazards 6. Nitrocellulose Film 3. Flammable Liquids: \_\_\_\_ Class 1 7. Hyroxlin/Plastic (8) Tire Revig. & Rebldg. Class 2 Class 3 9. Refinishing with Highly Flammable Liquids, i.e., bowling alleys, other assemblies Spray Booths \_\_\_\_\_Spray Rooms 10. Dip tanks \_\_\_\_ 11. Unfired Pressure Vessels: L.P. Acertene \_\_\_Other \_\_\_\_ 12. Other Substances STORAGE Floor Tanks \_\_\_\_\_ Shelves \_\_\_\_\_ Sealed Containers \_\_\_\_ Dispensing

Sales

DEPARTMENT OF PUBLIC SAFETY

FIRE PREVENTION BUREAU

November 28,1975 1600-2400

Report of Car 711 Childers-Gresky

SPECIAL ASSIGNMENT

9607 Buckeye Ave. 2 Story Multiple dwelling, frame.

Received assignment via radio to investigate gasoline at the above location, possibly an attempted arson. Responded to the location and talked to the owner of the property, Mrs. Alberta Wilson 795-3584, who satated that she has been smelling gasoline fumes approximately 2 months. She said that she was afraid to sleep. Mrs. Wilson said that she has complained to Standard Oil of Ohio about the problem, and believes that gasoline vapors are seeping into her basement from an adjacent Sohio Station that is East of her home. A Mr. Johnson from Standard Oil came out and investigated the problem and said he would talk it over with his superiors and has not returned to advise.

Investigation of the basement revealed a strong odor of gasoline fumes. The East side of basement wall has dark brown stains, that appears to be a petroleum product. One floor drain in the rear section of the basement does not seem to have a trap in it and probably adds to the odors. Opened three basement windows for ventilation and advised her to fill the drains with water.

Talked to Ralphma Parker, Assistant Manger of the Sohio Station at Woodhill and Buckeye, who stated that there has been no problem with the tanks as far as he knows. He further said he has had no delivery this date and no liquid spill. However, he did say he knew about the complaint of Mrs. Wilson but thought it had been corrected.

REFER TO THE FIRE PREVENTION DISTRICT INSPECTOR FOR PROBABLE TESTING OF UNDERGROUND TANKS AT SOHIO STATION AT WOODHILL AND BUCKEYE FOR LEAKAGE.

IT. Samel Jucky FGF.

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE



FIRE PREVENTION BUREAU

Respectfully subnitt to forthowing;	
See Copt Zupan Refail - & 2796 Woodhill Rd. Sohi	attached 7/1 Reful
2796 Woodhell Rd. Sohi	Station (For y Ho Station
Complaint from 9 607 / Suckeege of	gasoline frimes in
See attached reported by Car 711	1 1 9 9 18 18 25
See attached report of lar?  iccompanied Eapit zupun on.	invistigation of
gosoline fune in boscus. I of	9607 Buskeye 18d.
no reading of flourenable lignic	I fumer or explosimeter
Found 3 pumps supply lines le	aking gooding when
furfing gardine A 2796 is	
Coft Zupen contacted hu ) regulating leaking supply line	es and also retin
to be taken to investigate the	posibility of gasoline
south of our leading to goo from	- en 9667 Kuckeye Kal.
See Coft Zup	an Repurl.
at 9577 Buckeye (2's France	
had goodine odor in bosconent	
ogo. She has not had any or	
Obse pump at gos station had been knocke	ed over about The same
Time of human in boursons to	01 10 n M.
· ·	PP 10 n . III.

### DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

## FIRE PREVENTION BUREAU



December 2.

hespectfully report the following activity:

2796 Woodhill hoad, Sohio Serve and Go Station.

Product escapement. RE: Follow-up of 12/1/78 odor complaint.

Contacted - Mr. T. Jackson, et. al. Sohio Maintenance.

An intercept or excavation was made adjacent to the west property line:

i.e... 2' wide x 23' long x 7' de $\epsilon$ p, centered, approx. 3' east of the west property line.

"69' north of huckeye Ave. center line

Locs e product seeped into the excavation through the east wall, accumulating on the water in the excavation. The loose product was removed by bucket skimming and with the use of absorbant pads.

Since the north end of the excavation caved in and it was impossible to clean it out, the south, approx. 12' of the trench, (srea of loose product entry), was cleaned out to the 7' depth.

2 - 12" diameter x 10' long corrugated pipes, (lower end perforated for approx. 3!) were set in the base of the excavation and the trench was backfilled around the perforated pipes with #12 gravel, approx. 3 tons, creating a collection sumps. The excavation was then backfilled to grade with sand.

Collections ump pipes covered with plates, wires to the pipes.

Collection sumps shall be pumped daily in an effort to remove all of the loose product in the sub-strate area.

5. En sun O.

## DIVISION OF FIRE

### FIRE PREVENTION BUREAU

Res 2796 Woodhill Ave A Fank Removal of three Under Grand storage tanks were supposed to be witnessed and removed on this date at this location. All three tanks were of the fiberglass type; (1) one 6,000 gallion tank and (2) two 8,000 gallion tank. Only one (1) 8,000 gallion tank was removed From the site. The other two tanks were broken into smaller pieces, because they broke apart when the dompany was trying to remove them from the holes. There was an inndetermined amount of fuel spillage during the tank removals. Permits for Ander/ Grand distorage and hazardons materials have been voided for this location as of this date. The contracted Company was:

Lowell Ruple Inc. Lowell Ruple Inc. 33307 Curtis Blvd East Lake Tel. 942-9392

Inspector: # 13/15/78-30M

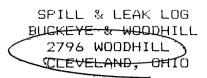
DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE

FIRE PREVENTION BUREAU
4/3/6
Mem. Complaint
Memo Complaire
O = - C I $A = - C I$
9527 Bickeye Invate Residence
Mouved Call from Jim Bun (Chic E. P.A.)
Megneting A l'emplaint of geneline volers
pregnering at companie of general reason
in the l'asement of this achien.
you arrive, I got with the tinent
This Mora Wright, who complained that
The Gardine odors have been around on
And off for the face ofthe
and off for the flast igen. I amelled a
Scannel the entire
Misement five with the MISA 1260 chapleswenter
and formed of L.C.X.
With the start of
Past Chic Han what down the applances
in the basement as a paration.
A to the path of the
Aspected the Outside and And the
Vacant Panse at 960 + Buckeye, Thetest a
huy color at the sein correr dangent
and recorded a bos XCX. There were no
and face there a de la final final mode souls
sauce of lighter as The little, were disconnected.
Crep =>

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

FILE

FIRE PREVENTION BUREAU			بو
			4/3/19-
			***************************************
met him on the site on 4/4/35 -	ent .		
the things the state of the sta	71.		
freel him on the felt on 4/4/15 -			
	,		
	1		
			***************************************
NOOD HILL		5	
2796	1 .		
Sanio			
9607	I i		
1000 19537	10,		
HEN GYOLIEL	E		
	1/K		
· ·		The state of the s	
	-		
T/ 5/2 /2 5		5	
The Schie Has Station at 279	6	4 boothill	·/
No been closed for men a cour with	# 2	to 0/2	
Mis been closed for over a gent with			
lands Surney been remerced in 3/257	184		
The structure and will puret on the	1. File	Tim of	
the state of the s	ice gr	ue of	
We silustren will will finet on the	2026	C1	
4/4/85-		-	
) Inspector	ZZ	· Sun	_



### BACKGROUND HISTORY

- Númerous reports and records show concern over gasoline shortages. A number of tank and line tests were conducted over the last 10 years.
   No leaks were documented.
- Approximately 10 years ago a French Drain was installed on our property by order of the Fire Department. (See "A" on Diagram). This was done because Mrs. Wilson had a small gasoline seepage in her basement. This problem was cleaned up. (Mrs. Wilson has had other complaints against Sohio, not related to gas vapors, over the years).
- 1/6/84 Station closed and tanks were pumped out and abandoned.
- 5/24/84 Fiberglass tanks were pulled out of the ground by Contractor Lowell Ruple. During removal, two of the tanks ruptured, spilling what was thought to be a small quantity of water. No clean-up was deemed necessary.

### FUMES REPORT

- 4/4/85 - 8:00 AM Tom Jackson received a call from James Irwin, E.F.A. Environmentalist, who asked Tom Jackson to meet him at Buckeye & Woodhill. At 9:30 AM Tom met with Irwin, Bill Gance, Mark Scott, Fire Prevention, and Keith Linn, Regional Sewer. They stated there were fumes in Mrs. Wright's home, 9527 Buckeye. There was gas in the basement of an abandoned house to the rear of Mrs. Wright's house. It was seeping out of a small hole in the east wall of the basement and running across the floor to a sewer at west wall. Jim Irwin suggested installing a sump behind the garage area behind Mrs. Wilson's home.

Tom Jackson contacted Great Lakes Petroleum who arrived at 12:30 FM to install 1 -12" corrugated sump behind garage area "B" on Diagram. Installed pipe 10' down and backfilled with pea gravel. Cleaned up area.

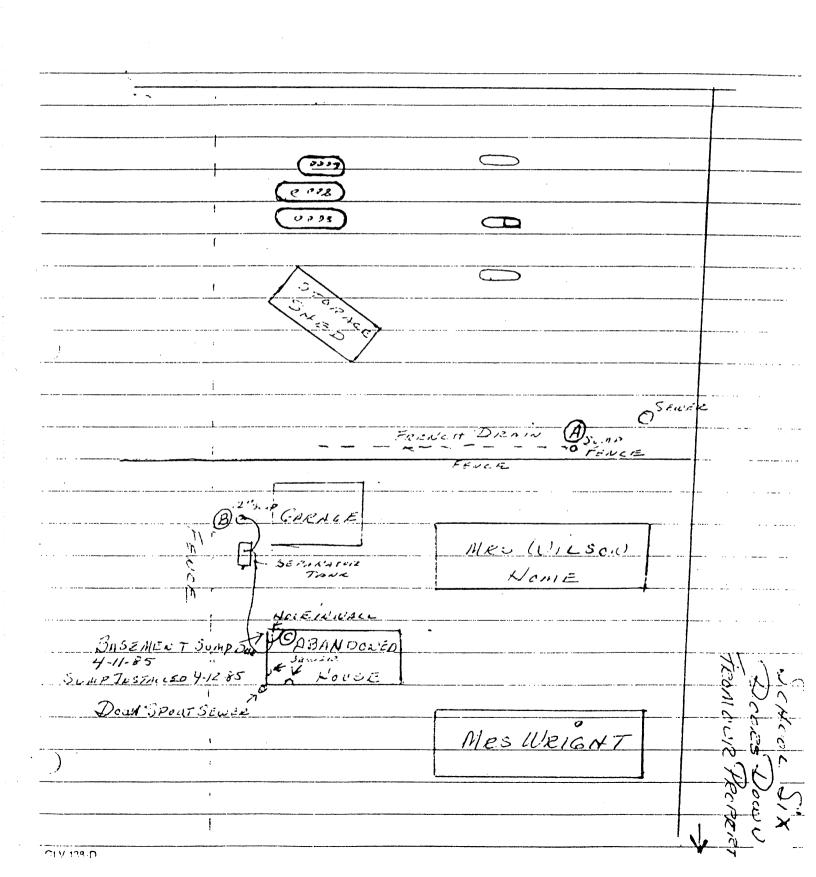
- 4/5/85 - 10:00 AM Tom Jackson met Don Sewell - Meladon Environmental Control on installing sump pump. He stated he would get equipment together and install Saturday. Discharge pump into down spout per Jim Irwin.



MAY 3 1 1985

DIVISION OF FIRE

- 4/6/85 Jim Springob (Sohio Mechanic) met Don Sewell at 9:00 AM on location and installed sump pump. Got power for the pump from our building. Tom Jackson checked pump at 1:00 PM and pump was working.
- 4/8/85 Mark Scott called Tom Jackson to say the sump pump was not shutting off. Called Don Sewell who was going to check. Float was stuck which resulted in gas going into sewer.
- 4/9/85 Tom Jackson checked out pump at 3:00 PM and found pump float stuck again. He shut off pump.
- 4/10/85 Don Sewell and Springob checked out pump and got it working properly. Carl Walko instructed Jackson to put in separator. Carl Walko got a call from the Call and Post newspaper.
- 4/11/85 Tom Jackson met Jim Irwin and Mark Scott at location and decided to put sump pump in basement, "C" on Diagram, in the abandoned house. Called Great Lakes Petroleum to dig hole in corner. They arrived at 12:30 PM. We also installed absorbent pads to catch gas running across the floor.
- 4/12/85 Jim Springob and Great Lakes met at location and installed sump and separator tank. The sump from the basement and existing sump where both hooked up to the separator. The separator is discharging clear water on ground.
- 4/13/85 Jim Springob checked sump pump separator and absorbent pads.
- 4/15/85 Tom Jackson and Springob checked sump, separator and absorbent pads.
- 4/16/85 Jim Springob checked sumps, separator and absorbent pads.
- 4/17/85 Jim Springob checked sumps, separator and changed absorbent pads.
- 4/18/85 Tom Jackson met Jim Irwin, Mark Scott and Keith Linn at location. Fire Department flushed out two sewers in the abandoned house and down spout sewer. Call and Post was taking pictures of operation.
  - 5:15 PM, Tom Jackson got a call from Jim Irwin who wants discharge water from the separator to go into down spout drain.
- 4/19/85 Tom Jackson called Herb Eagon, Geologist, (recommended by Jim Irwin) to put in observation wells to determine extent of problem.



### SPILL & LEAK LOG BUCKEYE & WOODHILL CONTINUATION REPORT

4-19-85 (Cont.) Sohio Mechanic checked and cleaned both sumps with absorbent pads. A discharge line was installed connecting separator and corner downspout drain as requested by Ohio E.P.A.

4-22-85 Sohio Mechanic checked and cleaned both sumps with absorbent pads. No further complaints have been heard at this time.

4-23-85 Field Supervisor, Tom Jackson met with Beth Brown, Geologist from Herbert Eagon Co. reviewed situation with her. She would get to us with recommendation. Sohio Mechanic checked and cleaned both sumps. Discharged water from separator tank is clear. It appears as if more product is being recovered in outside sump rather from the sump in basement.

4-24-85 Sohio Mechanic checked and cleaned both sumps with absorbent pads.

4-25-85 Through 4-27-85 Sohio Mechanic checked and cleaned both sumps with absorbent pads. Appears to be less product collecting.

4-29-85 Mechanic once again checked and cleaned both sumps. Herb Eagon to drill test holes as soon as arrangements could be made.

4-30-85 Sohio Mechanic made his daily rounds with results being about the same. Herb Eagon contracted Herron Testing Lab to drill test holes. This is to be done on Thursday 5-2-85.

5-1-85 Sohio Mechanic checked and cleaned both sumps with absorbent pads. Electrical power was shut off inadvertently, to our electric pump, for an undetermined length of time. Power was restored later in day.

5-2-85 Test holes were being drilled at this time with no known results.

D. Herwerden

DH/car DH-0006

### SPILL & LEAK LOG BUCKEYE & WOODHILL CONTINUATION REPORT

- 5-3-85 Sohio field supervisor, Tom Jackson, met at the site with Beth Brown of Herbert Eagon Consulting Firm. Four (4) test holes were being drilled with results not to be known until middle of next week. Sohio mechanic Jim Springob checked both sumps. He reported both sumps looking clean with very little evidence of product.
- 5-4-85 Sohio mechanic checked and cleaned both sumps with absorbent pads.
- 5-6-85 Both sumps checked and cleaned. Beth Brown reports: No through gasoline found in test holes. Although it rained over the weekend, there has been no increase in the accumulation of product in either sump. Electrical power was again turned off. The pump for separation was unable to operate.
- 5-14-85 Both sumps checked and were found to be clear.
  Reported status of recover activities to Jim Irwin
  (O.E.P.A.) who seemed satisfied with our efforts. He
  will be checking out the situation personally in the
  near future.
- 5-15-85 Both sumps checked every day and found to be clear. through Power still turned off. 5-17-85
- 5-20-85 Both sumps were checked and found to be clear.
  Consultant, Herb Eagon, suggested to leave everything as it is and again review situation in a week's time.
- 5/21/85 Slight trace of product in basement sump. No trace of product in sump behind garage. Electrical power has been restored.
- 5/23/85 Both sumps checked. Slight trace of product in basement sump and again no trace of product in sump behind garage.
- 5/24/85 Both sumps checked every day except Sunday. No trace through of product at anytime. 5/29/85

### D. Herwerden

DH/ms

DH-0017

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE

### FIRE PREVENTION BUREAU

Memo_
9601-07 Buchuje Private Misidence
Reinspected Willant Auelling at
9601 Bucheye. Angested the recovery
Sump in the Verener and notes
that The Allerey Diess was working
well and that there were no visible
Traces of Gesdine. O's J. E.T. with the Mer 260 =
also reinspectod the recovery
well in the sear of 9607 Buchuye.
The surer sustem was in order
The secrecy system was in order. The secrecy system was in order.
flund on the water table.
Jan an or we ware our

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

### FIRE PREVENTION BUREAU

	8/7/8519-
	, ,
9601 Buckeye Runto Anelling Reinspecties the busement area of this sercent house to setemine	
Reinspictiet the busement area	
of this secant house to determine	
if the Gusoline recurry system	
Mudici to stay or weather it could	
Le remared.	
They were not detectific ocher	
orany proble sion of ourding	
orany visible signs of guscline in the basement or because sung. Oz J.C.Z. resolving were recorded with the 1260 explosionita.	
02 7.62 sordines were suched	
with the 1260 employiemen.	
at this goint it appears that	The state of the s
the Summent Aller unto	
The basement Mecrey system  Mes done its jot and can be	*
Almaral law The permit	
The mental well in the brock	
Hard of good Busher will stay is	
My the Time being so that the	
pres can le suprinsed.	
Inspector: Sae	A
C OF C 73-204 A F.P.B. 4/19/67	·8/20/68-40M

TKR-0566 · 116/92

## CITY OF CLEVELAND

BUILDING RECORD

DEPARTMENT OF PUBLIC SAFETY-DIVISION OF FIRE FIRE PREVENTION BUREAU

С. Т.

STREET ///	rodhill Ld	
STODIES	ounce m.	

HOUSE No. 2754

BLDG. NAME

OCCUPANCY (M/)

CONSTRUCTION Bruck

50 X/00 X 30

OCCUPANCY PAR

OWNER OR AGENT (Hapt. Shife

ADDRESS

dene

FOR PARTICULARS SEE INSPECTIONS BY WARDENS OR COMPANIES UNDER DATE

LISTED BELOW IN INSPECTION FILE NO.\_\_\_

Enter All Fires In Chronological Order in Red Ink

Date	Inspector	Conditions Found	Closed
3-18-58	Wold	Insp Cemme combustibles from around the and in the	bn
5/2/63	Bellyp	C/H/17 TI daying Borth - no punct	
		Chequest letter BE Trals.	
6/10/63	Litter	ma S.M. Slefe # 30863	
7/0/63	Tillings.	Man for spiny horth Delsepart	2 m
10/11/63	i Kelly	nomals + upl	FILE
12/28/69	ALII	Mygumet UPV	·
1/1/2/16	Laggelle Buzall	There is had some I have then office - I It work	2
2/15/1/2	Sword	approved attraction firmit borwyo'xwoo'x TrineTTB addite	in to
110100	y was	the unthwest come of existing Mile.	
2-10-66	Buzzelle	Je for see regart	
6/24/66	bumulli	Lee Segoit	Montago and M. Ammoora
1-10-67	Kabat.	In Ap! The Vil's Found & this time	
5-28-6	Mitchell	Ansp. No Violis noted	RIE
2-27-67	Grichell	Soak Wiel See report	FILE
8-27-7	or Gonnon.	Day Was issued	FILE
928.70	Leannon	. The man du legant. QUO , Vico were chotal	M.
8-16-14	FORGUSBY	approved app- tank termit office)	
9-267	Buryelle	A/G. Josh ten Sie fan	
9-27-	H Bengel	Jugung list - In flying	
1/30/2	Ruggelle	I map. 1/0 2	
4.2t.82	_	Pijaing test approved	
4-26-8	Jackson	TANK TEST ADDANCE	
1-30-89		May inop orlal	
	Bayanin		
1/20/89	, ,	apple for Permit U/6 tanks	
7-16-91	Olivor	Fuspector complete see REPORT	File

275

The same

Į,

Date	Inspector	Condition Found	Close
8-91	Oliver	Re-insp. see REDET	File
11-25.92	GRACE		
-19-99	Pryor	Robert Slige + Assoc. Complete Insp.	-
		·	
	·		
	k.		
	1		
		.:	
r.			
144			
*			
•			
***************************************			

Lotal Fée & CO.co

# CITY OF CLEVELAND Department of Public Safety Division of Fire

Permit # 0566 Date of Application 11-16-92

other	Other	internal check			Fee \$		Fee \$		Fee \$	3.0
outside X other	ICCULOther_	impact internal check swing line	6'; 12''.	support protection:	fill size	ident.	fill size	ident	fill size	ident.
underground X Inside		excess flow	Sand bed & fill, 6"; 12".	oddns	, arrestor req.	GASOLINE	arrestor req.		arrestor req.	
	المركزية AS	relief other			ize	D. Contents	ize , , , , , , , , , , , , , , , , , , ,	Contents.	Size	
water, above gro	ROBERT MS116 + ASSOC ACTONK spec's ASME API	. Valves regidi	3%; 4%. Type of fill cover;		gauge Vent size	street line 151 between tanks NA building 10'. Contents GASQLINE	ge Vent size	etween tanksbuilding_	gauge . Vent size	between tanksbuilding
IANCES, other than	ERT MSLIG (OCCUPANT)	remote	, 2½; 3'; 4'. & material)	Grounding arrangement:	size (04" x 12" gau	[5 <sup>4</sup> between to	96,00	between t	gan	between
ANKS for ALL SUBS		inline	or (circle) $1^{1/2}$ ; $2^{\prime}$ nensions, capacity	Grou	الم size (ملا		Size	street line	Size	street line
APPLICATION to REMOVE TANKS for ALL SUBSTANCES, other than water, above ground	2754 Woodhill Rd	submerged	UNDERGROUND: Depth of fill cover (circle) $1\%$ ; $2\%$ $2\%$ ; $3$ ABOYE GROUND: Dikes (state dimensions, capacity & material		1-Tank(s) cap. 2000 6AL.	Distances to, lot line 35'		, lot line		lot line
APPLICATION to RI	س <u>تا کاح</u> ۳	UMPS: type	UNDERGROUND: ABOVE GROUND		( Tank(s) cap.	Distances to	Tank(s) cap.	Distances to, lot line	Tank(s) cap.	Distances to, lof line

The acceptance of the permit herein applied for shall constitute an agreement on (my) (our) part to abide by all the conditions herein contained and to comply with all the ordinances of the City of Cleveland, the Chief of the Division of Fire and the Board of Building Standards and Building Appeals, relating to the Starge of hazardous Substances.

ᇰ Applicant Max oper of the Collins Equipment Chief White Tempera Zoning: Map. ROBERT H. SLIB-ROBT H SLIFE ASSOC LEDGE FIRE PREVENTION

10: 64/-4300 Removed by Collids Favingment Coep.

Cleveland OH UUIZ 3005 E. SSth. Street

Remarks

Show all lot, building, other storage above or below grade, street lines and distances.

YEAKEL GARAGE S WOODHILL ROAD

DELEGATED PERMIT FOR UNDERGROUND STORAGE TANKS						
OHIO DEPARTMENT OF COMMERCE						
DIVISION OF S	DIVISION OF STATE FIRE MARSHAL					
BUREAU OF UNDERGROUN	ID STORAGE TANK REGULATIONS					
I. OWNERSHIP OF TANK(S)	II LOCATION OF TANK(C)					
Owner Name (Corporation, Individual, Public Agency or Other	Facility Number					
( Entry)	rucinty runiber					
Robert M. Slife & Assoc Inc	·					
Street Address	Facility Name or Company Site Identifier, as applicable Robert M. Slife & Assoc Inc					
2754 Woodhill Rd. City State Zin Code	Robert M. Slife & Assoc Inc					
City State Zip Code Cleve Ohio 44104	Street Address or State Road, as applicable					
Area Code Phone Number	2754 Woodhill Rd.					
216-791-3500	Cuyahoga					
Type of Owner	C:1/					
X Private Local State Federal Gov't	City (nearest) State Zip Code Cleveland Ohio 44104					
Gov't Gov't (GSA facility	CICACITUM OUTO 44104					
I.D. no)						
III. CONTRACTOR						
Contractor's Name	IV. FIRE DEPARTMENT ISSUING PERMIT					
Collins Equipment Corp.	Fire Department Name City of Cleveland					
Contact Person Phone Number	Street Address					
William Morgan 641-4300	1645 Superior Ave					
Certified Installer's Name	City State Zip Code					
Al Likavec Installer ID#	Cleveland Ohio 44114					
	Phone Number					
10-89-0302 V PER	664-6664					
PERMIT ISSUED FOR:	RMIT					
REMOVAL INDICATE NUMBER AND SI One (1) 2,000 gallon gasoline VI. COND	tank					
1. Inspector will ask to see UST installer's proof of certification. I	THONS					
Immediately before purging ope	rations begin, immediately before ourpose and the actual removal of					
<ol> <li>Certified installer must be on-site for the following:</li> <li>The cleaning and puring of the UST system;</li> <li>The actual excavation and removal of the UST system or any of its components;</li> <li>All testing associated with the cleaning and purging processes;</li> <li>Any time during the removal in which components of the UST system are disconnected or capped.</li> </ol>						
Permit Issued by: 1 on Chanles D	NED BY LOCAL FIRE OFFICIAL  Date: 11-22-92					

DATE:	NOVEMBER	25,	19922	
TIME:				

## TANK INSTALLATION/REMOVAL ROUTING FORM

LOCATIO	ON: 2754 WOODHILL RD. FACILITY: ROBERT M. SLIFE & ASSOC.
	G TANKS SIZE & NUMBER:
X_U/	G TANKS SIZE & NUMBER: 2,000 gal steel (1)
CONTRAC	TOR: COLLINS EQUIPMENT 641-4300 DAVID A. BATES 10-92-2013 exp. 08-07-93
	OR (S): ROBERT GRACE
<u>X</u> a.	NDITIONS:  General Safety (Source of Ignition, etc.)  Tanks empty of product [note type of product(s)] YES! GASOLINE
•	
<u>X</u> c.	Tanks purged (How?) TANKSWAS EMPTY AND DRY
X d.	Conditon of tank(s): GOOD!
Х_е.	Contamination: UNKNOWN AT THIS TIME?
f.	Permits (Tank Installation/Haz. Sub.)
	Voided? Permit No.(s).
	REMOVAL PERMIT #0566
EMARKS:_	ONE(1) UNDERGROUND TANK WAS REMOVED FROM THIS LOCATION, WITNESS BY ME

FPB revised 1/16/90

Robert Anace



### **Ohio Department of Commerce**

An Equal Opportunity Employer & Service Provider

George V. Voirpovich, Governor

Division of State Fire Marshal • Bureau of Underground Storage Tank Regulations 8895 East Main Street, P.O. Box 687 • Reynoldsburg, OH 43068-0687 (614) 752-7938 • FAX (614) 752-7942

Donna Owens, Director

DEC 1 2 1995

ROBERT SLIFE ROBERT SLIFE & ASSOC 2754 WOODHILL RD CLEVELAND OH 44104 SITE: ROBERT SLIFE & ASSOC 2754 WOODHILL RD CLEVELAND OH 44014 CUYAHOGA COUNTY

INCIDENT #1823172-00

NO FURTHER ACTION STATUS-

Dear Mr. Slife:

RE:

The Bureau of Underground Storage Tank Regulations (BUSTR) has reviewed all information submitted for this site. Based on this information, BUSTR requires no further action involving corrective actions for remediation under the regulatory framework.

If you feel that you are entitled to reimbursement you should contact the Petroleum Underground Storage Tank Release Compensation Board (PUSTRCB) at P.O. Box 163188, Columbus, Ohio 43216, (614) 752-8963 or (800) 224-4659. PUSTRCB administers Ohio's assurance fund and is a separate entity apart from BUSTR.

Thank you for your cooperation. If you have any questions, please contact Dennis Tatum at (614) 728-5470.

Sincerely,

Diane B. McClure

Acting Corrective Actions Supervisor

DBM:DT:cah

xc:

Site File

Terry Chambers, Cleveland Fire Dept. Robert Staib, Cleveland Health Dept.

Inspector Ruffin

# CITY OF CLEVELAND DEPARTMENT OF PUBLIC SAFETY – DIVISION OF FIRE FIRE PREVENTION BUREAU

KEVIN G. GERRITY, CHIEF Division of Fire

PER	MIT NO.	33592	FEE \$ 50.00	DATE_	8/22/01,
				EXPIRATION	IDATE: 8/21/14
			PERMIT APPLICA	TION	<del></del>
			DRING, HANDLING IAZARDOUS SUBS		USE OF
		Λ \ . ·		•	· ·
	LICANT CATION	MODER+	M. Slife	8 Ass	ocato, Inc.
/\ LOC	ATION		(Complete Addres	•	
Buil	ding Height_	<u>AUF</u> Stories_	Area	21,000	<u> </u>
Con	struction I	п_ш_гvv	A-B-C		
Occ	upancy			Other occu	pancy
	• •	lication for each No. I		•	nd & Quality of Substance
1.	Corrosives _	liquidsO, I, S		-	etroleum Gases
_			8.		
3.		liquids			nemicals
4.		solids			se Film
5.	_	Gases		_	astic
6.	•	oxides			
13.	Rennishing	with Highly Flammable I	aquids, i.e., bowning a	neys, other ass	emblies:
14.	Dip Tanks		Spray Booths_		Spray Rooms_
15.	Other Subst	ances:			
400-000					
	thod of Stora	ige: <u>ON BARB</u>	EL BACK	IN B	ASEMENT
					**************************************
77	MARKS:				
	**************************************		ayayay e samatan makkasa canah yak kasa ka da qaraman ni da qaray il 33 dalah ni il 3 qara bakkara.		
		·		,	

Inspector: Ryffin

# CITY OF CLEVELAND DEPARTMENT OF PUBLIC SAFETY - DIVISION OF FIRE FIRE PREVENTION BUREAU

KEVIN G. GERRITY, CHIEF

		Divisio	n of Fire	/ .
PEF	MIT NO. 3359/ FE	E\$50.00	DATE	8/23/01
			PIRATION	DATE: 8"/22/09
		IIT APPLICATI		TOTAL OF
	FOR THE STORING HAZAR	, HANDLING, S DOUS SUBSTA		JSE OF
	A	,		
<b>∀AP</b> I	PLICANT KOKET M. SI	R & HS	sociate	s, Inc.
~ LO	CATION 2754 Woodhil	1 hoa	d	·
•	,(	Complete Address)	_	
Bui	Iding Height $204$ Stories $4$	Area_2	<u>1,000                                  </u>	L W
Cor	struction I_II_IIIIVV A-B-0	2		
Occ	upancy		Other occupa	ancy
***************************************				
	One Application for each No. Item		List Kin	d & Quality of Substance
1.	Corrosives	_ 7. 1	iquefied Pet	roleum Gases
2.	Flammable liquids	8. (	Oxidizers	
(3)	Combustible liquids Paint, Thi	ppe/ 9. 1	Reactive Che	micals
4.	Flammable solids	· 11 0 " 4	Nitrocellulose	e Film
5.	Compressed Gases			tic
6.	Organic Peroxides			
13.	Refinishing with Highly Flammable Liquids, i			
****				
14.	Dip Tanks Spray	Booths		Spray Rooms
15.	Other Substances:			:
> Me	thod of Storage: SOFten Storac	re cah	inet	
,	FOR Flammable Li	oxuids.		
	First Floor in Shor	P <sub>k</sub>		
RE	MARKS:			
*******		The state of the s	W was in a	
******				

DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE

BUILDING RECORD

### FIRE PREVENTION BUREAU

BUCKEYE AVE		
	CONSTRUCTION 3-3	The second secon
Gulf Oil	Station Business	And the second s
AGENT	ADDRESS	
FOR PARTICUL	ARS SEE INSPECTIONS BY WARDENS OR COMPANIES UNDER DATES	And the second s
LISTED	BELOW IN INSPECTION FILE NO	
Fires In Chro	nological Order In Red Ink	
Inspector	Conditions Found	Closed
Gralehart	Gulf Gas Filling Station	
1 Englehai	- allantic Las Felling	
5	Station	010
Tallon	alove motor office	
		and the second second second
		ngan on an angan gangan
		s a ™gaba, s svetskaj
		The second of the second of
		Ass. 1 As . W
		. B. I came ou canada
		the second second
		* * * * * * * * * * * * * * * * * * *
		or the second
		w and management
	,	
		-/
	Gulf Oil AGENT FOR PARTICUL LISTED Fires In Chron Inspector	CONSTRUCTION 3-3  Gulf Oil Station Business  AGENT ADDRESS  FOR PARTICULARS SEE INSPECTIONS BY WARDENS OR COMPANIES UNDER DATES LISTED BELOW IN INSPECTION FILE NO.  Fires In Chronological Order In Red Ink  Inspector Conditions Found  Englished Sufficient Station  The Special Condition of Special Conditio

				1		
Date	Inspector	Conditions Found	Abatement Ordered	Orders Comp With	Summons Court	Closed
1-17-68	Deres.	Thingis still a Vacant	Bldy.	<b></b>		:
4-3-69	Ra.	Lee Report 9700	Buck	leve 1	d.	
5-2-69	Benes		Removed		Tanget	FILE
		Inon a added to Standar		edered	1	Statistican of the Other State of State
1 0 60	B	6 0	011	abitid-	and surgar their organisms	
6-9-69	R	le his backen lis	fourmet,	(A)	···	-
6-10-69	seri.	1 1 1 1 1	2	12000		
/ 10 /0	B	000000000000000000000000000000000000000	٢.	-	1	
6-19-69	Benes	Reinsp-no action on	unani	y vio	<i>f</i> /	
12/7/89	Olnes_	plans & peinit approved	for sa	ypsed	can Ay	2 Tore
15-13-20	Benes	Level Stitt 18			<u> </u>	
11/18/96	Mocupul	sevel Chi 77-18				
<u> </u>				ļ		
					<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	
				-	\$	
******	- A			-		
	* . \$			a.		•
· ·						-
ě., ·	·					
		· <u>;</u> ;				
		·				
			* *			
#						
						•
		_				
	_					
	- <del> </del>					
	<u> </u>					
<del>,</del>	_			_1	<u> </u>	_



DEPARTMENT OF PUBLIC SAFETY - DIVISION OF FIRE

### FIRE PREVENTION BUREAU

BUILDING RECORD

WOODHILL RD. STREET HOUSE No. 2801 BLDG. NAME 21 132 BRICK CONSTRUCTION STORIES OCCUPANCY **ADDRESS** OWNER or AGENT FOR PARTICULARS SEE INSPECTIONS BY WARDENS OR COMPANIES UNDER DATES LISTED BELCW IN INSPECTION FILE No. Enter All Fires In Chronological Order In Red Ink ORDERS SUMMONS ABATEMENT Closed Date Inspector Conditions Found COMPLIED ORDERED COURT WITH

CITY O. CLEVELAND BUILDING RECORD DEPARTMENT OF PUBLIC SAFETY-DIVISION OF FIRE FILE FIRE PREVENTION BUREAU HOUSE No. 980 ( BLDG. NAME TREET 60' X 30 413 CONSTRUCTION BRICK **TORIES CCUPANCY** ADDRESS 250 WNER OR AGENT FOR PARTICULARS SEE INSPECTIONS BY WARDENS OR COMPANIES UNDER DATES LISTED BELOW IN INSPECTION FILE NO .\_ Enter All Fires In Chronological Order In Red Ink Closed **Conditions Found** Inspector Date 5-3-50 Englehan 41-550 with water Hes, to be hent Close F-22-68 9/22/75 5/3/76 5/3/76 5/11/76

STREET		HOUSE 1 BLDG. NAME	<del></del>
Date	Inspector	Conditions Found	Closed
3/18/84	Jorden	Cemplete	:
12,186	Gorden	Meissi 1800 Shated	FILE
119/86	141	Ordinary Insp. No do's	Specialist Scare and Street
6-24-87	allen	Complete of mindy sond letter 1A	FILE
117/87	allen	Violatien litter sent	LL
1-20-26	E-41	Ordinary inof no v/o	
18-10-80	E-41	Ordinary was no 1/0	
1/30/95	Cavanaigh	Torget Ing. no violation	
1/23/96	DENNIS	COMPLETE	FILE
		+ 11 00 12 5001	
		W. SLOW	
·			
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
·. <u></u>			
· · · · · · · · · · · · · · · · · · ·			
	- Copie, a		<u>:</u>
	Name of the second		- · · »,
:			
	,		
1			
<del></del>			
	1.		
			1

1	, 1	į			4	19		
2740	5	2740	Woodhill Rd.	Felix Heinreich	Dwg.	2	9-19-10	33421
2740	5	2740		Felix Heinrich	Storege	. 2	2- 5-13	3495 B
2740	5	2740		H. Peletsek	Fire Escape	2	12- 6-32	15667 D
2741	(425	) 573		J.T.Wemelink	Alts.	1	5-22-92	15767
2742	40	2742		P.Kretochoil	Dwg.	2	5-16-10	31736
2748	25-6	2748		Christine Pekac	Alts.	2	10-23-35	10540 B
2749	150	2749		Cuyehoge Wrkg.	Wrk.Bern		9-27-23	62748 M
2749	150	2749		Union Trust Co.	Adën.		11-17-30	12265 E
2749	150	2749		E. End Neigh. Hse.	Ger.	1	12-16-31	7.4548 E
2751-3	149	E-1	Woodland Hills	W.V.linuette	Dwg.	2 -	8-21-89	8818
2752	52	· c pare very con-	Woodland Uills	J.T. Wamelink	5 8 *	2	7- 6-94	- 0986
2765	(425	5)	Woodhill Rd.	Calvery Eveng.Ch.	Church		17-12-07	15274
2765		5)2765		Calvary Eyang.Ch.	Alts.		1-29-13	09376 N
2768	28	28		Bmil Slevicek	Twg.	2	୨-17-06	5349
<b>2</b> 769	28			Emil Salvicek	Stable & Storage	. S	9-17-06	5350
2774	27	2774		James Lawrence	Re7.Off.		11-12-14	10098 N
2780	26	2780		Curig & Collins	Ges Ste.	1	9- 8-25	44226 B
2780	25	2780		Caria Collins	3 Tenks		9-19-25	44229 B
2700	26	2700		Amer. 011 Co.	Sign Pole		12-28-3	17610 D
2730	26	27°0		L. Gerran Co.	Storege Tenk	٠	11- 3-38	28339 D
2794	26	278व		Frank F.Pekoc	Bern Adn.	1	3-17-09	23535
2794	26	2704		Frank Pekoc	Addn.	1	3- 5-14	5633 C
2784	26	27 4		Cent.Ou door Adv.	Billbd		10-23-33	16590 D
2794-9	<b>2</b> 6	2784-8		Indian O.1 Co.	Addn.		10-20-26	49327 A
27R5		5) 611	Woodland Hills	Pre.P.J.Browe	Reps.&Alts.		4-29-03	44740
2705	(42)	5)2725	Woodhill Fd.	Mrs.R.S.Roberts	Dwg.	2	5-14-09	25177
2705	(42	5) 2785		R.S. Foberts	Car.		7-19-10	751 W
2786	20	2786		Frank J. Pekoc	es Tank		12- 3-28	6836 C
2799	- 26	2798		Dr.P.Novek	Gar.		3-15-16	17961 M
2795	20	2795		Rose Hill Allot.	Real Est.Off.		5-13-13	273 M
2795	<b>2</b> 9	2795		Brooks Oil Co.	Cas Sta.	1	6-29-21	25527 B
2795	29	2705		rooks Oil Co.	Ges Tank		6-29-21	255 <b>2</b> 8 B
2796	26	2776		Edw.H. Miller	Alts.		4-18-07	9780
2796	26	57.70		Frenk Pekoc	Stores & DWg.	8	7-23-07	12508
2796	26	2796		Thes. Cuseck Co.	Billbd.	, Ro	3- 0-22	27481 A
2796-8		2796-		H. H. Packer	Wall Board.		8-10-26	17548 W
2797	<b>2</b> 3	2797		F.W.Darwell	Store Add.	1	9-19-16	12679
						-		* !
2797	<b>2</b> 9	2797 2797		Gulf Ref.Co.	Gas Tank		9- 3-31	
2797	ಏಶ	DI DI		Gulf Ref.Co.	Pole		3-22-37	20 <b>6</b> 05 E
- The state of the		The state of the s				Production and the control of the co	Opposite the second of the sec	
		1	•	The state of the s		- Conference - Con		7

# 9528 Buckeye ~ City of Shaker Hts

	RECORD OF PERMITS ISSUED BUILDING PERMITS	
PERMIT NO.	PURPOSE	DATE
J 29220 L 6627	ARMSO STEEL PROPAB STORAGE CAR AGE  1 sty. Brick Transformer Bldg.	5/9/56 9-27-6
PERMIT NO.  2861 H 42320 J	PLUMBING & SEWER PERMITS  1 D.Sp. 1 boiler	DATE 10-16- 1-19-78
PERMIT NO. 2913 G	ELECTRICAL PERMITS  1/1 out. 13 fix. 2 mot. 1	DATE 0+30-67
PERMIT NO.	HEATING & VENTILATING PERMITS	DATE
PERMIT NO.	ELEVATOR PERMITS	DATE

# 9610 Buckeye Ncleveland Interurban RRCo.

PLUMBING & SEWER PLRA FERRIT NO. PURPOSE		DATE 7-2- /18/26
PEUMBING & SEWER PLKE		712 /18/26
PEUMBING & SEWER PLRA		
PEUMBING & SEWER, PLKI		
PEUMBING & SEWER, PLRA		DATE
PLUMBING & SEWER PLAN FERRIT NO. PURPOSE		DATE
PEUMBING & SEWER, PLRA	ins.	DATE
		DATE
	Andrew to the second of the second se	Maria de la composición del composición de la co
the state of the s	100 300	
	and the second s	
ELECTRICAL PERMITS PERMIT NO PURPOSE	and the state of t	
11983 DD 9 Outlets, 6 Piz.		6-62
HEATING & VENTILATING PER	RMITS	
PERMIT NO. PURPOSE		DATE
		aran di salah perumakan di salah di sa
ELEVATOR PERMITS		
PERMIT NO. PURPOSE		CATE

# 9704 Buckeye N Paragon Ref. Co.

		ger en
The state of the s	RECORD OF PERMITS ISSUED	
PERMIT NO.	ECILDING PERMITS PURPOSE	DATE
1910 E N 50422	Gas station Erect sign on pole	9/7/29
	invo othi em nose	7/12/20
PERMIT NO.	PLUMBING & SEWER PERMITS PURPOSE	DATE
er hande		
PERMIT NO.	ELECTRICAL PERMITS PURPOSE	DATE .
7.75 p	Ploctric sign	7/20/20
<u> 16.86</u> <u> 18.00</u>		
PERMIT NO.	HEATING & VENITLATING PERMITS PURPOSE	DATE
		O Particular de Consequence de la consequence del la consequence del la consequence de la consequence de la consequence del la consequence de la consequence
PERMIT-NO.	ELEVATOR PERMITS FURPOSE	DATE
	2. Hang direct, disc, Resident Res. Sec. 3 (C. 3)2/12. AP 6337.	

# 9718 Buckeye NA. Krupanski

PERMIT NO.	BUILDING PERMITS	<del>-</del>
	PURPOSE	DAT
	O TMPORARY SHELTER SHED 12-3-	43
_ L 50562	fr used car office 7	-12-5.
D 51984 ° G 52090	2 billboards office add - 1-1	2-10-
1/13909/	Pirate edu [2]	4-52
L 13910	Retails sales Bldg., latory, brick	7-18-6
L 13933	Black top customers lot	7-19-6
PERMIT NO.	PLUMBING & SEWER PERMITS	DATI.
7927 H	2 W.S., 3 lav., 1 s.s., 2 r.d., 2 uri	
7928 H	2 f.d., 1-c.b.	10-3-0
	$1\frac{1}{2}$ or $2^{n}$ pipe size, $L$ heat., $1$ heate	r 10-3
PERMIT NO.	ELECTRICAL PERMITS	DATE
BB 834		<b>-</b> 51-5
49287 cc	6 Gutlets, Ц Fixtures 2	-8-60
9174 G。	31 out., 172 fix., 3 motors 13	-18-68
10013 @	= 8 out.	1-17-6
	HEATING & VENTILATING PERMITS	
	Control of the Contro	DATE
6054-56_E	Install combin. furnace & air cond.	3-1-69
PERMIT NO.	ELEVATOR PERMITS	DATE

# 9728 Buckeye NŒI (o.

	RECORD OF PERMITS ISSUED BUILDING PERMITS	
PERMIT NO.  E 29564  B 2335E E 29453E C 12	Wreck frame garage (2) Poster truels	DATE 10-41 4-85-41 4-25-41 (18/45
	Alter to windows, cansetc. 1	V-2/-04
PERMIT NOP 15946 -9338	PLUMBING & SEWER PERMITS 150 ft. 4" Sewer  lwc llav Ess lfou 2fd 8d sp lboi lh	9-27-41
PERMIT NO. B 7351	ELECTRICAL PERMITS 200 Outlets 150 Fixtures	DATE 10-15-41
PERMIT NO:	HEATING & VENTILATING PERMITS	DATE
* PERMIT NO.	ELEVATOR PERMITS	DATE.

# 9801 Buckeye NGUIF Oil Co.

- W		
	RECORD OF PERMITS ISSUED	
	BUILDING PERMITS	
PERMIT NO.	PURPOSE	DATE
<b>3</b> 3 45746	EOA 49-583 (gas station)	1120249
r, 45747	2 pump 1 lands	11430449
D 4759?	BOA 49-630 (pole & sign )	6-29-50
E 46641	4 fuel tanks (underground)	4 <b>-5</b> -50
<b>47272</b>	Sign &Pole BOA 49-630	6/6/50
F 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	B0A 52-60	
<b>3</b> 552352	electrical sign	2-29-52
E 39028	Sign	3/20/63
1458 MB	Erect Car Wash	5/4/76 DATE
PERMIT NO.	PLUMBING & SEWER PERMITS  2 unit heaters 1 heater	
0 25072 0 25071	2 unit heaters I heater 2 wc 2we lfd lcb lboi	12-21-49 12-21-49
<u> </u>	clean sever	1-415-1
	and the second	
FERMIT NO.	ELECTRICAL PERMITS	DATE
A 17712	100ft neon tubing and connect	12-29-39
B 55736	40 out	2-21-50
B 71146	2 out	6-29-50
BB6820	8 fix   2-29-	58
<b>1</b> 19434 DI	~ign	3-20-6
	5 outlets, 8 fix.	11-27-6
14705 EE PERMIT NO.	2 Outs. 2 Fixs.  HEATING & VENTULATING PERMITS	2-10-66 DATE
T EMPERICANIA	AND ALL OF THE PARTY OF THE PAR	
PERMIT NO.	ELEVATOR PERMITS	DATE
	Approximate the second	
	110	

# 2754 Woodhill Corp

PERSONO.	RECORD OF PERMITS ISSUED  **PURPOSE**  PURPOSE**	
9 41182 J27778 X 70246) L-25342	2 poster panels  MASORY Sales & Service  1 sty & bent addn. masonry  Alterations: Remove exist. place of a windows and eaclosing same	12-,:0- e 3-63-56 3-2-66 3-2-7
PERMIT NO.	PLUMEING & SEWEK PERMITS	DAPA
1574	ipo ilav lsho lboi i gas open REPRICERATION New Plumbing & 4 gas openings	4/11/56 4/11/56 9/21/56 4-21-66
3 7015 0 14677- CO	ÉLECTRICAL PERMITS  5 ou:	
Control of the second s	HEATING & VENTILATING PERMITS  TUSING L. A. UNIT. DOS FORE	DATE
D 6070 PERMIT NO	Install & 4 unit htrs. ELEVATOR PERMITS	DATE

### 2780 Woodhill NOIL City Refiners N American Oil Co.

febarrara,	eyn ding *	PCHMITS POSE	5	
Control of the Contro	Lun Mie	and the first of the second se	12-28-7l	
D 23239	5,900 GAL GASS	TORAGE TAN	( ) []-7-	as ex
0 24504	1 <b>-</b> 8000 <b>6</b> 41 (	MAT BAS	β/ic	
	wr fr gig St	etion	<u> </u>	
	an i is :		115-	
E51941 E51942	neon cign on Electrical sig	Dlāg.	18-6	11
	PLUMBING & SE	 WER PERMITS	-0-0 <u>1</u>	
PERIMET NO. CTOGGL		RPOSE	o (free Day) and with the same of the same	(T)
	lwc. 1 lav		(1=19=61	
To profession of the second		n dan saja taga sa Tabigasa. Saja taga sa Tabigasa.		
y and the second				
PERMAT NO.	ELECTRICAL PU	PPRMITS RPOSE	energen per september 1980.	
0.016	NEON SIGN	<del>en andre de la colo</del>	17/2	
ប់ 6្ែ	WIRLNO TO SI	<b>GM</b>	17/2	2,
D 8196 D-17084	2 LIGHT SIGN			
B 72018	25' NEOS SIGN ON Soutlets;		11-10- 18-10	
2 371 DN	10 outlets 10 f	ATING PERMIT	riors   11-28	
PEANT NO.	temp, hlank Pu	HPOSE	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	はおおお
334251 <b>-</b>	2 out	12-6-51		
	ELEVATOR	PERMITS		
PERMIT NO.	PU	APOSE .	DÁ	Æ

Permit No. 1248		CLEVELAND TO PUBLIC SAFETY	Plear Are Amount	
	The state of the s	COS PUNTANOS	Fee .	
		ION FOR FERMIT	Total Fee	N. Synty Congruency
			11111	
To the Commissioner o	f Baildings:— / .	Cleveland, O.	AM 1 . 1	1925. 1925.
Application is her	eby made by Army	And the second s	Section 1 Section 4 Section 2019 Section 2019	(Owner)
AMPEN for a PENMIT to excert	s structure as described in this	detailed statement and the	Kuriotukkying takin ut	nd ureceloudhen
all of metallic are consideral	sit of this application. Set be approved unless the folk			
out competition ink	and the second	1		a estimate
2780 -1	" LOCATION AND DE	SCRIPTION OF PREAM	SES <sub>2</sub>	
No. and Street Neuros Cross Street	Victory Control	All March	Affic Ward 2 3	- Dear Company , Ho
Attention	d Profits		Directi blor	un. Linear
Being	it from	ft. deep on ti		\$1160
	Ei ren		10	
		ION OF BUILDING		2 A
Giova Cirade Pares as	Division	Langth W Maregini		aries
No. 12 State	Have one lossed	Alasa di	Construction	
. How are Character built.	t L	Flow Lined ?	en planten i de proposition de la companya del companya del companya de la compan	
Community system  Heating System	-1000 Jalie Cape	How Cover		
Ventuation		Kimi		
Clientager of Coloured (a) Are arrest Coloures Core	ters. Beams of Floors of re-infor	eren de superior de la deservación de la defensación del defensación de la defensaci	e grafiski i storova najvišaja	
Alter area Confessioner and Stage	sorting Carders of Iran or Steel	to be used in this building?		
Ata they bremosful				
*What portion of Building	is fire provided and bow "			
With the state and available	instantia .	Find		
<ul> <li>Number of Mand pipes to Are all line Walls to two</li> </ul>	the installed !	Where located		
Are bute Walls to be con-	tracted above real	e de la companya de l		
Enter total number of pare	King to tarmilion		builday (1)	
the arrival tech esciet. If so, what was permit jee	for any work on this property weighter?	ethiu sia muntosi.	Star Kore various services	
With a the aboutest dista	ner from building to neatest Ba	to, Stable, or Garage?		
That is a stable to neare.  Have you read the sheet.	s buildings other than the above questions and amwered some co	e buidings (		1
	The second secon			and the second section of the second

di.

#### SITUATION PLAN

This plan is to the filled out in the and figured with all projections shown to scale. Show all let lines, names and with of bounding streets or allers and distance of the building from let lines and from other buildings on the same for lines and character of all buildings on adjacent lets within ten feet of let lines.

STREET

Woodh: 11 Road

3-10-1 Theo Capacity Durchus Devel york hirath the established grade originalise

	D 23239 Permit No	CITY OF CLEVELA  DEPARTMENT OF PUBLIC SAF  DIVISION OF BUILDING AND SM  ROOM 505, GITY HALL  APPLICATION FOR PERMIT  NEW STRUCTURE	ETY \$
	(Permit wij)	include ONLY such work as detailed in	
	Fo the Commissioner: L. L. C. A. C.	(P)	and, Ohio, MV Z193
		a structure as described in this applica	(Owner) hereby make applicati
		LOCATION AND DESCRIPTION OF  Hovel Hill Rd  Side of Street.  Street or Ave. and	I.OT  Park of 24.2.  Sublet No.
<b>&gt;</b>	Between Series S	Side of Street. Street or Ave. and feet front and T// for feet feer and T// for feet	WardWardStreet or Aveet deep on theSignet deep on the
		DWELLINGS ONLY	
	Purpose or Use		
	Any Occupancy other than Resi Suite Size—IR 2R 3 Roof Covering Number of Stairs Char Shortest distance to any building	Class Grade Number dential.  R 4R 5R 68 7R  Heating System Footi particles on the same lot	of Families Occupying Bldg
		PRIVATE GARAGES, Etc.	
	morest distince to any nunding	Storage temb. No. of C.  Height	ars 3900 gal Ers.  Z Sheds Pumps Puel Tanks Fences Towers Towers The Runw Relaming W

	그 전 등 다른 그 회사 사람 수도를 하고 생활하고 있다.	FFICE REFERENC				
	Sh <b>S</b> Zoning:	Use. Melad Area.	$\mathcal{L}_{-1}$ Tright, i	$\mathcal{Z}$ Inspect	Or	
Fire Limits: In	THE CONTRACTOR OF SECULAR SECURITION OF SECULAR SECULA			County	Auditor	
till store i till store til sto	Show all streets a Give distances for on same lot,	SI UATIO to scale in ink. and all lot dimension and alleys bounding om building to lot ar also to buildings wi	ns property od street lines, am thin 10 feet on a	d other building djacent lots. <del>Ayenuc</del>		
a di kana para padi kana pada pada pada pada pada pada pada p	and the state of the			Section 1 April 1997 Section 1997		
		2780 Wa	ODHILL AD			3 d
			95-H			$\mathcal{Z}$
and the second s	and the second section and the second section is a second section of the section of the second section of the second section of the second section of the section of the second section of the section o		Special Control of the Control of th			Jagar.
and the second s	en en santa en					my)
			5	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		
		and a finish the second se		4 -4 Merca (1981) (2001)		# - #

Fermit No. D	2460a		CLEVELAN	D Floor	Area
Paris November in the same in the same in	an 中心的 "全国"的"特别"的"中心"的一个对于电影的	"阿姆克朗斯克勒 化二氯甲基甲基二氯甲二甲甲基甲基甲基	F PUBLIC SAFETY LOING AND SMOKE		\$
Par IIII er in de en en en en	48.43.54	ROOM 505	, CITY HALL		\$
-			N FOR PERMIT		\$
			IRUCTURE	Total]	Pees \$ <u>/</u>
	(Permit wil	include ONLY such	work as detailed in th	is application)	
				, Ohio, <u>Lug</u>	/_U1:
To the Commissio	mer:			$\mathcal{J}^{-1}$	
I,	Colorano	Calleo.			
		structure as describe		Owner) hereby	make applica
which are a part of	of this "plicati	on.	u in this application	and the accomp	canying draw
		LOCATION AND DES	CRIPAION OF LOT		
No. and Street	9 7 TA	Hardha!		Par	6-124
Allotment	~U/C			-, Subl	<b>ムッ</b> マジョ ot No
		Street or Ave	Side of Street. ${\cal A}$		Ward
Denny	Larra Garaga Larra (1966)	# # # # # # # #	tririn	et a comment of the c	Street or
P Marier	44	rions unit	ieet (	leen on tho	
	t men er men er seg var er	feat rear and	188[ ()	eep on the	J. Marie
		DWELLING	S ONLY	eep on the	
Purpose of Use		DWELLING	SONLY	eep on the	
Purpose or Use.  Construction  Any Occupancy of	her than Reside	DWELLING  Class	SONLY  Length	-Width	Stories
Purpose of Use Construction Any Occupancy of Suite Size—IR	her than Reside	DWELLING  Class	Es only  Length	-Width Families Occupy -Total No. of I	Stories
Purpose or Use Construction Any Occupancy of Suite Size—1R Roof Covering	her than Reside	DWELLING  Class Greenigl  AR 5R	Length  de Number of  6R 7R	-Width	Storiesing Bldg.t
Purpose of Use Construction Any Occupancy of Suite Size—1R Roof Covering Number of Stairs	her than Reside	Class Greential  IR BR Heating	Length Number of  —6R 7R —	Width Families Occupy Total No: of I	Storiesing Bldg.t
Purpose or Use Construction Any Occupancy of Suite Size—IR Boof Covering Number of Stairs Shortest distance t	her than Reside  2R 23R  ———————————————————————————————————	Class Greential  IR 5R Heating eter of Soil  Day adjoining lots	Length  de Number of  -6R 7R  System  Footings	Width Families Occupy Total No. of I	Storiesing Bldg.t
Purpose or Use Construction Any Occupancy of Suite Size—IR Roof Covering Number of Stairs Shortest distance t Shortest distance t	her than Reside  2R 2R  Chara o any building o	Class Greential FR Heating cter of Soil on adjoining lots.	Length  Length  General Street Control of the Contr	-Width -Width -Width	Stories ing Bldg.
Purpose or Use Construction Any Occupancy of Suite Size—IR Boof Covering Number of Stairs Shortest distance t	her than Reside  2R 2R  Chara o any building o	Class Greential  IR 5R Heating eter of Soil  Day adjoining lots	Length  Length  General Street Control of the Contr	-Width -Width -Width	Stories ing Bldg.
Purpose or Use. Construction. Any Occupancy of Suite Size—IR. Roof Covering Number of Stairs. Shortest distance t Is Sewer installed	her than Reside	Class Greential  IR BR Heating cter of Soil on adjoining lots on the same lot	Length  GR 7R  System  Footings  Estin	Width Families Occupy Total No: of I 8R Fuel Four	Stories ing Bldg.
Purpose or Use Construction Any Occupancy of Suite Size—IR Roof Covering Number of Stairs. Shortest distance t Shortest distance t Is Sewer installed	her than Residence of any building of any buil	Class Greential Heating eter of Soil Dn adjoining lots Dn the same lot Class Greential Country of the same lot Class Garage	Length  Control  Source  Length  Control  Contro	Width Families Occupy Total No. of 188R Four Four	Stories ing Bldg.
Purpose or Use. Construction. Any Occupancy of Suite Size—IR Roof Covering Number of Stairs. Shortest distance of Is Sewer installed Purpose 24	her than Residence Teacher than Residence Teacher Teac	Class Greential  IR 5R Heating eter of Soil on adjoining lots on the same lot  IS PRIVATE GARAGI	Length Number of System Footings  ES, STABLES, BILLEG	Width Families Occupy Total No. of 188R Four Four	Stories ing Bldg. Rooms dation
Purpose of Use Construction Any Occupancy of Suite Size—IR Roof Covering Number of Stairs Shortest distance t Shortest distance t Is Sewer installed Purpose 24	her than Reside  2R 2R 2R  Chara o any building of any building of any street  MISCELLANEOU  2 1 2 3	Class Greential  IAR BR Heating of Soil on adjoining lots on the same lot  S—PRIVATE GARAGI  While Same Stories	Length  GR 7R  System  Footings  Esting  System  Footings  Footings  Height	Width Families Occupy Total No: of I 8R Four Mated cost \$  PARDS, ETC.	Stories ing Bldg.
Purpose or Use. Construction. Any Occupancy of Suite Size—IR Roof Govering Number of Stairs. Shortest distance of Shortest distance of Shortest distance of Shortest distance of Is Sewer installed  Purpose 24X Length Material	her than Residence R	Class Greential FR FR Heating eter of Soil Fried Fried Greential Fried F	Length Number of GR 7R Footings  Estimates Stables, Bills of Cars Height	Width Families Occupy Total No. of I 8R Fuel Four	Sheds Pumps Tanks
Purpose or Use. Construction. Any Occupancy of Suite Size—IR Roof Covering Number of Stairs. Shortest distance of Is Sewer installed Purpose Length Material Shortest distance to	her than Residence of any building of any buil	Class Greential  IAR BR Heating of Soil on adjoining lots on the same lot  S—PRIVATE GARAGI  While Same Stories	Length  Length  General States of Cars.  Height  Class Gr	Width Families Occupy Total No. of I 8R Fuel Four Pour Mated cost \$  PARDS, ETC.	Sheds Pumps

A CONTRACTOR OF THE STATE OF TH

#### OFFICE REFERENCE—DO NOT FILL IN

Fookins Atla Zoning Map	karati V () Tan yanan menanganyan sad	l	Sing. Teles.	phorn Map	VolC E	'age≰\. Red Z	ord Clerk
Five Limits:	Inner_	Outer	i Trken	ti, in the Marie Tourist William and The con-	wan in the State of State on the	er en	COO in manufacture and an account in passion. Y AUCHO E Falsa Sept.
			SI	IUATION PL	t in the section of the contract on the section of	m m. m. va mi sarma aig aig \$20 UN	y Aucitor . Astron
		lan to be drawn					
**	· S	how all lot line: how all streets	and all l⊶ ∂	nensions	de d		
	G	ive abstances for	anu aneys po om buildine t	unuing proper o lot and stro	ly H lines and	othor buildings	
		on same 101,	aiso to build	lings within I	0 feet on ad	ljacent, lote.	
Patana kaona — akampanana kaona	L	Linee	:44.9.14		4	Avenue	
			or the second constitution of the second		En Ambortographicalisation	n serienden er en state er en	n en byen en state en
		#111	$\mathcal{K} \mathcal{F} \mathcal{Y}^{\eta}$	i 174.	rad Miller and respect of the second	from diamentonia di propi	and the same of the same of the same street of the same of the sam
	en estatue a sum a facilità de la con-	July V	(Not and The Section 2)	teritoria de la francia de la comercia del la comercia de la comercia de la comercia de la comercia del la comercia de la comercia del la comercia de la comercia del la comer	e mengen in mel Marie sajai Samuriya.	kan mengan mendapanan di sebagai	and the second
to confidential of the same			interdeligrania, adaptica				general (f. 1964). Mejarata i de según aces, se
dentiment	}			ist Bul	n et de miner de proposition de mande	To the constitution of the second states of the sec	
distribution and the second	and the second		i i i i i i i i i i i i i i i i i i i	I made and a			The second secon
Lighten francisco	i iga ese de como	A second	[#	. Ø .	Ň	San	e producer in de producer in de producer de la prod
Literatur Jeografia				The second control of	gantaman ing panganasa Gantaman	te et seus sakiste se de de se ee. De de se se seel de se ee	er e
	Ŋ		*	N.	To the second se	ereintek azakian Karaja Karaja	ti ta katalan k
jestina i serije i zavjeta. Žistina i serije i zavjeta		the state of the s	paradi kami, inkininsi Tyris. T	- to a straight at the financing of	Salamensida en sa	grow confining and a second	- 41 martin de la Colonia de L
Militarii Patherini taribi seessa see saa saa saa saa saa	or description of the control of the	en Sprine adar son is some	www.belges - confermenters.		and a state of the	ga kopishina adalam a dikarasan d	annest process proportions in the contract of
dipetralitat i seriori processori i algunia. Seriologi	S		er ente Ostaviskoperus magnisiskoprimisku	rikari maga palabanan K	<b>L</b> arge grandering	e desir e designation e consiste de como confidence e consiste de consiste de consiste de consiste de consiste	anadalahan perenganan saka saka s
distribution of the second con-	<u> </u>	t William I want	tantan and garantees are also constructed figures and	esta con a construción de proposición de subjención	erre kadelini i krimiljem kom mem.	an alphanes of an experience between the second construction and	
	e e e e e e e e e e e e e e e e e e e	e continuent and an adjustment and contain a market of the first field	ale a sala sa				The state of the s
t de la companya de La companya de la co	- The second of	Vizza z		100 mm		errollen geleger in der eine eine eine eine eine eine eine ei	
en de la companya de La companya de la co	v engreeringsmetricumsers	rational formations because it is a second					e spolenie i na se
Spalen property on a second				en er verende er en kleiner en societ klader krijget is en de sleiner in	eritholis esperimentimolistis.	adalogi isalikada ili da Kasa saisa da waxasa ka	e kun mendir san kepada belah di kerala
	Application of the state of the		state professional de la company de la compa	is dimension responsible and a significant subsequently and a	e engo and a lighted and a cast in	Production of the second secon	de regionales de la companya de la c
	established and an instrument account	tra anaraga safasan di manaraga Safa Safa	entre former formere finance. Significant	er komer kom erlijen en rijen komplenski proportioner en skip komer. Literatur	and the committee with the surviving and an ability to the	ere dige de fattissississe (escape e grande de la compa	and the second s
gerige <del>en la grande de la colo</del> nia. Se la colonia de la colonia	ne single-referències applications au single	karioris erakis estal parlapis esperiados marsos inden	of the good for which is a discourage over different begins	t of the state of	ricke in America for such		
ger front i vide en en mento.	a francisco	er er er er er egen miner hall fræmt til er efter sæmt som er	t reconstitue gran informações dominações que	t de colored confunción de la filoso de conseguencia.	tras processinos de describiros processos de	and the second s	
detribus servicio reconsidente.		ran o gallage de sala para escuela mesamaja	e karata kilif marana makanan ini manaka masaka ki	er de versie de sindappe en trafficie annotation de casa, q	erkipani makaji manganing d	er en	response and the second
and the same	to the second constraints	and a apartie aparen substituti	r producer and imperior	the state of the s	Godin bisni kanadan da masasa	on the state of th	
and the second of the second o	a sily a sage stage and be land a		the second control of the second	and the second second second second			
Fall Language (XII)	Addington)		to the forest in the contract of the contract			Committee day light distribution of the	TOTAL STATE OF THE
	A Company	r inne te hariekka viska - nierika mantuka					Charles in the same of the sam
					n engalisa ing mangalang panganan ang panganan katal		
			tit kontet inger trik å sins med er ens i . Er er eller	e kommunika in manazaria kwa sino a sa Baran ilikuwa ini manazaria ini manazaria ini manazaria ini manazaria ini manazaria ini manazaria ini manazari	et Domest på en karglinn som s Til station som		
	Service of the American South	and the second second	andrones de la companya de la compa	e de como a como			and the second second
ta di kalendari da karana	ralfer de referencia de	on er en franskriven franskriven franskriven.	englik tagan planer planer i an ang kaja panga Pagalangan	t e de production de la constitución de la constitu	and the second s	and the same of the same	
Andrews	find the		ila di baran	alamin arang mang mang pang pang pang			166 177
Marine Branches	ndiamardi dizik		eriologica de la companya de la comp	alama kara sa kara sa Kara sa kara s	and the second and the second		
gerige of the second	A company was	o - care patrick and a file of a file.	terren er koran kala aria.				enc.
Filtratility of the property of the second	The street was and the street						
				de en		en e	
			Britis Carlos (Carlos Company) (Carlos Carlos Carlos (Carlos Carlos Carl	and the second		lis.	And the second second

### 2784-86-88 Woodhill NIndian Oil (o.

	RECORD OF PERMITS ISSUED
FARMITING.	SUILDING PERMITS
1967 - 1567 1666 - 1	#BS fack wid. 10-50-36 ERECT WALL BOARD (10-2) 1-7
6836 G	Gas Tank 12-3-28
	PLUMBING & SEWER PERMITS
PERMIT NO.	PURPOSE DATE
PERMIT NO.	ELECTRICAL PERMITS
4 10352	2 motors 10/19/38
PERMITING	HEATING & VENTILATING PERMITS  RURPOSE   DATE
PERMIT NO.	ELEVATOR PERMITS  PURPOSE DATE

### 2780 Woodhill NGastown Inc.

A STATE OF THE STA	BULDING PERMITS	
РЕНИЦ NO. J 57856	PURPOSE  28 X T le 'all Sign.	DATE
J 59021	6 × 6 FIGUECTING NEGAL SIGN	4-24-57
N 28565	Erect sign	
И 28794	Raze gas station, 1 sty. concrete	10-5-73
AC	The second secon	
ner en english a said a sa An said a sa		
and the second second second second	the second secon	and the second s
Bayaran eringe glengeringeringering state, in see	and the growth of the same generalized the same and the same same same same same same same sam	The same of the second second
PERMIT NO	""JBING & SEWER PERMITS	DATE
The second section as an		
	And the second s	
The State of the State of Stat	gen and the complete grade to the common and the complete companies and the companie	
energia de la constante de <u>presenta de la constante de la con</u>	en steletallistikeren til og et skilleristikeren områderen blikkeren. I steleta skilleristikeren til skillerist	- Cherry
		The Alexander of the Control of the
PERMIT NO.	ELECTRICAL PERMITS	DATE
24505 CC	September (come and and the property participation)	6/E/57
.2074 DD	Temp. Blanket Permit	5-9-62
		The street on the same
		Transaction of the Control of the Co
DUDANT AND		
PERMIT NO.	HEATING & VENTILATING PERMITS	DATE
	Makes and the state of the stat	and the second s
PERMIT NO.	ELEVATOR PERMITS	DATE
		**************************************
	RECORD OF DURANT	
	RECORD OF PERMITS ISSUED	

# 2795-97-99 Woodhill ~ Gulf Refining Co.

es L'agra	PECORD OF PERMITS ISSUED  BUILDING REPMITS	
FLESSIT NO.  1792 C  188 E 25605  48 C 76861	PURPOSE  GAGIANN  FOLE FOR SIGN  BOA 45-173 (Steel sign pole)	DATE  0/31  4=1-37 2-28-46
ē 51790 L 4286	Bun 51-558 ( neon sign& pale)9- neon 21gn Convert Service Station intout 88 cub:	141-5] 1 <b>-13-5</b> 1 <sup>-y</sup> 7-12-67
Federation (C)	PLUMBING & SEWER PERMITS  PURPOSE  2 gam / o penings  1 wata & Lev. 1 i.d. 1 poé. 7	DATE:
	ELECTRICAL PERMITS	-10-0) 
36 B 17542	Wiring bo sign	12-12-30 12-12-30 12-12-30 -12-75
The state of the s	3 L-vor 2 SIGN REFLECTORS MEATING & VENTILATING PERMITS Connection 2	-16-36 51-57 28-44 DATE
	CLEVATOR PERMITS	1-15-51
ESPENITING.	PURPOSE  Times o man DK, Relimina from No. 156-11977 AP (2974	DATE

Parmin No. 255, 26 // CITY OF CLEVELAND Division of brightings	Floor Area
Time No.	Pect -
	Potal Fee 1 1
	<b>4</b>
APPLICATION FOR PERMIT	
NEW STRUCTURE	
	A
Cleveland,	0. June 28. 19
To the Commissioner of Buildings:	
Application is hereby made by the Braha Cal Co	
application is hereby made by	······································
for a PERMIT to erect a structure as described in this detailed statement and the acc	companying plans and specif
tions, all of which are made a part of this application	
This application will not be approved unless the following Location and Description	ion of the proposed building
area out completely in ink.	
No. and Street 2.795. Woodhill Ad.	$m \sim 14$
Sublot. Allotment	WAID AND
Being 65 It from 65 It from 65 It from 65 It from 65	Low Contract of the Contract o
The title of the second of the	and the second second
liass Grade Div No C4. 12. 13	6// /// // //
Size of Building: width depth 550 coal all lumpose Institute Land 1550 coal all lines. No. of stairs	sq. feet
Purpose Institute lank 1 1000 gas	Material
No. of stairs	Constauction
How lived a	
The Control of the covered to the control of the co	1870 C.
No. of Elevators	ating System
Character of ground  Are any of the columns, girders, beams of floors of any type of reinforced concrete co	
, eters, beams on Hoors of any type of re-inforced concrete co	ustruction?
Are there are not proper of the second	
Are there any columns of supporting girders of iron or steel to be used in this building?	
When the state of	
The product of paracring is life proofed and how?	
at a state at a second for any work on this property within six months?	
ar activity what was report issued?	
where continue from our case to the nearest barn or wholey	
example to the regrest building of the First (Irade, Hotel, Tenement or Dwelling	
are a man a manust of produce of persons to comply building.	
Sarra išo. 5	<b></b>

SPRUATION PLAN This plan to be filled out in ink and figured with all projections shown to scale. Show all lot lines, usues and width of bounding streets or alleys and distance of the building from lot lines and from other buildings on the same lot. Indivate location and character of all buildings on adjacent for within ten feet of lot lines. MOT eased.

	23) CITY OF CLEVELAND	Fort Area
Park Name	THE RESIDENCE TO SELECTION OF THE SECOND	Š.
FC of App. Cal		Section 1. Action 1. Actio
The thing with the most reconstruction		Total Pres \$ - Commence
	Permit will are tupe ONLY with work as itemped to the our	ication)
To the Commission	t of Buildings—	2011 Englands
	Character of the Commencer	
for a PARATT to ser which are a part of	SECTION OF THE SECTIO	ers hereas make apelicatio the accumanting drawing
	LOCATION AND DESCRIPTION OF LOT	
	a large what	Sucht Na 29
Alestropeth Communication	Bullyeddw ard	Ward
residen der		Street or olive
76	ra varianimin semastem pri <mark>ktoti († 1000</mark> , 200, 200, 200, 200, 200, 200, 200,	
A Commence of the Commence of	we have a consider that $m = 2 \pi I$ . Let $m = 1 \pi I$	and the second s
	UESCRIPTION OF BUILDING	
	Parrows of Tank-1,000 Jel Jane 1999	
2	And Andrew Construction of the contraction of the Andrew Construction of the Construct	Construction
Z Dwellings	State Size—1R. 2R. 3R 3R 4R. 3R. Ary Occupancy other than Residential	or in se
Z Days & Store	Number of Families throughout this	
Tenements Ten. & Staces		leta No et Ranus. En Spainn
Ē Hotels	Antibor of States and Contraction	000 KKK (170
ikarmitaries	National of Taxasian specimens of the survey	On white
Z Dormilaries E Lodging Houses Z	Control of the San Communication of the Control of	- andetim
	Shortest distance to any hubbre considerable 161. Shortest instance to any hubbre on the same dat	d see see see
	Is Select instance in affect  Extracted cost S	
Sheds	Cotton Con Commence of the Com	
ž tumps	Leach Width Harry	Lanks Can
Fomps  For Tanks  Fences  Towers  France Rooms	Material	No. of Lamps
I tenes	Shortestadistance to any building on the contract	
☑ Towers ☑ Crane Raperas	Swetest distance to any building on adjacent his	
F Retaining Walts	Additional Description	

# OFFICE REFLECNIES DO NO PULLIN

arra Atma	ran Marining and a second	i Record C	ler <sub>k</sub>
Trie Maye	Notes and the Colorest Time and considerable the		
	a Charles and Fith Lattices Later and Later		uditor (
	STUATIO		
	Plan to be drawn to scale in ink		
	Show all lot lines and all lot dimen Show all street and alleys bounding	property	
	litte distances from buildings to k	it and a root lines and other balls	
	ings on same lot, also to buildings with	in 10 feet on adjacent lots.	
	And institution with the second second	Avenue Street	
ATTONS			
Merce expenses especies	e e e e e e e e e e e e e e e e e e e		
And production is	The state of the s		
a distribution display a series.	er er get. Til gjenne for en klasse gjenne for en		
1975 - Almer werde financies		The second secon	125
e de servicio de describir de servicio de la constante de la c			
and the second second	and the second control of the second		
an in any analysis and			
			عامن ا
		<b>~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ </b>	*
And the second		and realized the second second second	- /\.>-
		~ ~ ~	N.
the statement	er og stillet er er engligt entrigte i kjønere kommer store i med en en engeligense kjønere fillet styretet bl		N.
	er en kompler på en krigerine statisk er til er men hard, se kritiskanden statiskalle er fleste fra	And the Manager of the second	N,
and gaining	American James Landson	$I_{\sim} X$	1.0
ne day suivernique	and the second of the second of the second s		
the constant proposed to			
in the state of th			
	e en		
en e	and the second of the second	$1 \sim 1 \sim 1$	
in productions.	Control of the Contro	$\sim$ 2	
No other statements of a			
		Appropriate to the second seco	
			/**
e de la companya de La companya de la co		History and the second	
	And the second s	allereddin o gwelethau a g Gwelethau a gwelethau a gw	1
LAKE		and the second of the second o	
	in tal guestion is	termed a c	t other
	ilm resolvations.	e e e Ce	
	de la companya de la		
	and the control of th	all the Erect	

### 2796 Woodhill NStandard Oil Co.

PERMIT NO.	BUILDING PERMITS  PURPOSE	DATE
**************************************	ERECT GASOLUCE TATION	7-3-75
M 28064	TRECT'S Pump Islands & Market Bootl	7-5-80
M 26066	BLK TOP DRIVEWAY & PREGAREA	7-3-73
M 26066	ERECT LIGHT POLES	7-3-73
M 28565	ERECT SIGN	10-5-78
M 25780	RAZE 2 STY BRICK STORES	10-15-78
M 32504	ERECT SIGN	4-17-74
	B.B.S.DOCKET A-4-79	*
м 70795	Erect Ganopy over Pumps	3-9-79
PERMIT NO.	230 ft of 4 in 60 6 in/ never	DATE
28500 11	2 w.c. 2 lav, 2 f.d. 1 c.b. 1 bot.	10-4-73
28570 H	Z <sub>i</sub> co 1	2-2673
AA 1944	Additional Fee. (28500 J.)	2-7-73
rigorianismo, samundistrikaji je kalendija i	in the state of th	de anger de gregoldeskreiget.
and representations where the contract of the	and the state of t	
PERMIT NO.	ELECTRICAL PERMITS 30 Outlets, 25 Fixtures	DATE
2727 J	4 Motors	9-20-7
2872_1	5 outlets 5 fixtures	10-5-73
seul.	5 outlets. 5 fixtures	4-17-74
igana e mariore guineares e reg		
gazan naman ana ana ana ana ana ana ana ana		
PERMIT NO.	The state of the s	DATE
74457 E 24456 E	Inst. 1 elect. htr. Inst. 4 elect. htrs	12-11-7
	7.7.7.4	12=11=7
April and the second se		
PERMIT NO.	ELEVATOR PERMITS	DATE

35 to ....

COFC66-BREV.

Permit No. M 26064 CHTY OF CLEVELIND DO NOT FILL IN Plan No. DEPARTMENT OF COMMUNITY DEVELOPMENT Per Plan Floor Area Boote 24 4 DIVISION OF BUILDING BOOTH / UNIT 2135-MIN 20 00 KUUM 505, CITY HALLS PUMP ISCHERE REGISTRATION APPROVED: APPLICATION FOR PEKINIT DATE-JUL 2 1973 NEW STRUCTURES ONLY PERE Hund (Permit will include ONLY such work as detailed in this application) (FILL IN INK) BUILDING / INTEREST COMMUNITY DEVELOPMENT Cleveland, O., JULY 2. 2. 1973 To the Commissioner of Building: Application is hereby made by for a PERMT as described in this application and the accompanying drawings which are a part of this application, on behalf of STANDARD OIL CO (ONIO) LOCATION AND DESCRIPTION OF LOT NOW, CO? of Brickeye pa Being. 19262 feet front and 137.12 feet deep on the World ONE OR TWO FAMILY DWELLINGS Purpose of Use \_\_\_\_\_\_ Width \_\_\_\_\_ Length \_\_\_\_\_ Stories Suite Size—1R......2R......3R.....3R......5R......6R.....7R......8R....... Shortest distance to any main building on adjacent lots..... Shortest distance to any main building on the same lot...... Is Seweranstalled in street...... Estimated cost \$ ..... MISCELLANEOUS-PRIVATE GARAGES, POLES, SIGNS, FENCES, BILLBOARDS, ETC. Material /SLANDS - CONCRETE BOOTH : SKEEL & GLOSS Type Shortest distance to any main building on adjacent lots. .... 92' Additional Description......

Kind Floor ..... Estimated Cost \$. 2,400

### 2822 Woodhill NKish Cleaners

The state of the s	RECORD OF PERMITS ISSUED	
	OTHER PERMITS	
PERMIT NO	PURPORE	DATE
D 35121	ONE STORY ADDITION TO PRESEND BLDG.	9-22-4
D 56478	BOA 45-38# (DRY CLEANING PLANT)	
E 36874	Storage tank Add Brick shipping & rec. dock	3-2-4
	BOA 45-180	
	B02-47-104	
G 40021	BOA 47-148 (Addition to pressi	ηg rooi
D 43805	2nd. floor add.	7-19-4" 10-01-2
0 42978		
	dry cleaning plant add	A Secretary Comments
PERMIT NO.	PLUMBING & SEWER PERMITS	
C 9525	TRAY I D.SP/ 50 SWER   II-	
	lwa Ldap	8-25-4
.10311	lwo Isho	10114-4
PERMIT NO	ELECTRICAL PERMITS	F327
B 3074	1 mater	DATE 4-15-4
B 27403		1-26-45
B 284520 B 28646	imetr Tout offix Smetr	2-2-46 2-14-4
B 29013 AA 11810	Sout Smotra	3-6-4
9 42065	Add charge on B 27403	3-26-4
G 26(100	29 <b>44</b>	u = o o = + i
PERMIT NO:	HEATING & VENTILATING PERMITS	DATE
16242	inst. boiler coal	1/00/48
46190	Inst. boiler gas	12-27-4
PERMIT NO.	ELEVATOR PERMITS	DATE
46191	Inst. burner gas	12-27-4



#### City of Cleveland Frank G. Jackson, Mayor

Department of Public Health 75 Erieview Plaza, 2nd Floor Cleveland, Ohio 44114-1839 216/664-4370 • Fax: 216/664-2197 www.clevelandhealth.org

October 3, 2011

Ms. Lindsey C. Raab Partners Environmental Consulting, Inc. 31100 Solon Road, Ste. G Solon, OH 44139-

Dear Ms. Raab:

The Cleveland Department of Public Health is in receipt of your Public Records Request for information regarding the Burger King Restaurant located at 9615 Buckeye Road.

We have searched the files and have found no records pertinent to your request.

If we can be of further assistance to you, please feel free to call upon us at 664-4371. Thank you for your interest in the Cleveland Department of Public Health.

Sincerely,

Rita Wilson

Departmental Public Records Administrator

Cleveland Dept. of Public Health

a Wilson

Phase I Environmental Site Assessment Former Fast Food Restaurant 9615 Buckeye Road, Cleveland, Ohio

# APPENDIX H PROFESSIONAL RESUMES



#### Lindsey C. Raab Due Diligence Coordinator

#### **EDUCATION**

Bachelor of Science in Botany, Emphasis on Environmental Science, Minor in Chemistry, Miami University, Oxford, Ohio, December 2003

Master of Arts in Environmental Studies, Cleveland State University, Cleveland, Ohio, December 2010

#### CERTIFICATIONS/REGISTRATIONS/ORGANIZATIONS

Mold/Allergens/Sampling & Report Interpretation Training, Environmental Microbiology Laboratory, Inc., June 2005

Occupational Safety & Health Administration (OSHA) Hazardous Waste Operations and Emergency Response (HAZWOPER) 40-Hour Training, Dayton, Ohio, February 2005

Ohio Rapid Assessment Method Training, Ohio Environmental Protection Agency, August 2005 OSHA HAZWOPER, 8-Hour Refresher Training, Mentor, Ohio, March 2011

Phase I and Phase II Environmental Site Assessments (ESAs) for Commercial Real Estate Training, September 2007

Radon Tester License #RT509, State of Ohio Department of Health, Expires: August 3, 2011

Member, Ohio Association of Radon Professionals

Member, Philanthropy Committee, Cleveland Professional 20/30 Club

#### **PUBLICATIONS**

Bartuszevige, A.M., Gorchov, D.L., and Raab, L.C. "The relative importance of landscape and community features in the invasion of an exotic shrub in a fragmented landscape." <u>Ecography</u> 29 (2), 213–222, April 2006.

#### **EMPLOYMENT HISTORY**

Partners Environmental Consulting, Inc. (September 2010 – present)

Ms. Raab serves as the Due Diligence Coordinator with Partners. Ms. Raab is the Project Coordinator for Due Diligence Services and is responsible for project oversight, project quality, and scheduling and coordination of technical staff. She provides expertise in the areas of environmental Phase I and Phase II ESAs, Phase I/II property transfer investigations and negotiations, mergers, acquisitions and divestitures, site investigation, and overall problem-solving advice, analysis, and management.

#### HzW Environmental Consultants, LLC (2005 – 2010)

Ms. Raab served as an Environmental Scientist at HzW from 2005 to 2010. Ms. Raab's responsibilities at HzW consisted of conducting Phase I ESAs in accordance with American Society of Testing and Materials (ASTM), Ohio Voluntary Action Program (VAP), and Ohio Department of Transportation (ODOT) regulations. In addition, Ms. Raab assisted in soil and groundwater sampling as part of Phase IIs. Project responsibilities included data collection and analysis, and report writing (Phase I/II).

#### TesTech, Inc. (2004 - 2005)

Ms. Raab served as an Environmental Specialist at TesTech from 2004 to 2005. Ms. Raab's responsibilities at TesTech consisted of conducting Phase I ESAs in accordance with ASTM standards. Project responsibilities included data collection and analysis, and report writing. Ms. Raab also conducted Wetland Delineations and Waters Determinations, and participated in wetland mitigation project compliance. Training in radon testing and mold/fungus testing allowed Ms. Raab to complete projects for several residential and commercial clients, as well as educational institutions.



#### John T. Garvey, CP, PG, CPG Director of Brownfield Services

#### **EDUCATION**

Bachelor of Science-Geology, Minor Environmental Geology, Edinboro University of Pennsylvania, 1985

MS.-Engineering Geology, Major in Hydrogeology & Soil Mechanics, University of Akron, 1988

#### PROFESSIONAL TRAINING/Continuing Education

Depositional Environments and Coal Hydrology, 1986, Coal Institute HAZTECH International, 1988 40 hour HAZWOPER Site Training, 1988 (HWAC) & 1989 (Samsel Services)

Environmental Liability in Property Transfers, 1989, ASCE Regional Loss Prevention Seminar, 1990,

ASFE Analysis & Design of Aquifer Tests, 1991, NGWA

UST Rules Seminar, 1992, Ohio Department of Commerce

Aquifer Restoration, Pump-and-Treat and the Alternatives, 1992, NGWA

Environmental Regulations in Ohio, 1993, Business Law Institute National Loss Prevention Seminar, 1994, ASFE/HWAC Mathematical Modeling of Groundwater Flow, 1994, E3

Ohio Voluntary Cleanup Program & Risk Assessment, 1995, AWMA Petroleum Contaminated Soil

Seminar, 1995, Ohio BUSTR Risk-Based Corrective Action, 1996, ASTM

Workshop on Applied Groundwater Modeling, Principles & Application of Groundwater Modeling & Risk Assessment Software, 1996, Geraghty & Miller

Environmental Corrective Actions: What Risk Based Approaches Are Available to Property Owners?, 1996, Cleveland Engineering Society

Voluntary Action Program Process, 1997, OEPA & Ohio Association of Consulting Engineers Biological Aspects of Ground Water. 1997, AGWSE

Ground Water Issues and the Voluntary Action Program, 1998, OEPA

Risk Based Corrective Action at UST Sites, 1999, BUSTR

Application of SESOIL in Ohio's Voluntary Action Program, 1999, Smalley & Associates, Inc.

Advanced Technologies for Accelerated Natural Attenuation, 1999, REGENESIS

Environmental Law Symposium, Phase I ESA Speaker, 2000, The Cleveland Bar Association

A Conference on Fractured Glacial Tills, 2000, Water Management Association of Ohio

OEPA Voluntary Action Program Training Course, 2000, Ohio EPA

3D Ground Water Flow and Contaminant Modeling for Natural Attenuation, Remediation Design, and Water Resource Management, 2000, NGWA

Advanced Groundwater Modeling, Theory and Implementation of Advanced Groundwater Modeling Techniques, 2003, NGWA

Model Calibration Using PEST, 2003, NGWA

Fundamentals of Project Management, 2003, ASFE Financial Aspects of Project Management, 2004, ASFE Environmental Forensics: Methods and Applications, 2004, NGWA

Model Calibration, Uncertainty Analysis, and Optimization, 2005, Environmental Simulations, Inc.

Low-Cost Remediation Strategies for Contaminated Soil and Ground Water, 2006, NGWA

Certified Professional Training, Vapor Intrusion to Indoor Air/Soil Gas Sampling, 2007, OEPA

Certified Professional Training, 2008, OEPA

Certified Professional Training, 2009, OEPA

Science, Regulation and Case Studies, Indoor Vapor Intrusion Pathway, 2009, RAM Group

#### CERTIFICATIONS/REGISTRATIONS/ORGANIZATIONS

Professional Geologist, Commonwealth of Pennsylvania (PG-001383-G)
Certified Professional Geologist, American Institute of Professional Geologists (#9639)
Certified Professional, State of Ohio, Voluntary Action Program (CP #118)

Page 2 of 7 John T. Garvey, C.P., P.G. Director of Brownfield Services

#### Member

National Water Well Association, AGWSE Division
National Brownfield Association
ASTM Committee D18-Soil & Rock
American Institute of Professional Geologists
American Society of Civil Engineers, Former Environmental Committee Chairman

#### **EMPLOYMENT HISTORY**

Partners Environmental Consulting, Inc. (October 30, 2006 – Present)

Mr. Garvey is Director of Brownfield Services of Partners Environmental. For Brownfield related projects he is responsible for senior project oversight, project quality and development of technical staff. He provides expertise in the areas of due diligence, site assessment, contaminant fate and transport, risk assessment and assisting clients in managing the difficulties unique to Brownfield redevelopment projects.

<u>Principal Hydrogeologist/Environmental Manager</u> EDP Consultants, Inc., December 2003 – October 2006

Mr. Garvey was employed with EDP Consultants and its predecessor firm since 1987. While with EDP, Mr. Garvey performed or supervised hundreds of Phase I ESAs for industrial, commercial, government, legal, and financial institutions. He acted as project manager or supervisor for numerous UST Closures/assessments, Phase II ESAs, human health risk assessments, contaminant fate & transport and groundwater modeling projects, and water resources projects. Remedial experience includes soil removal, in situ bioremediation, soil vapor extraction, air sparging, pump-and-treat, free product recovery, and monitored natural attenuation. His experience also included the preparation and implementation of various RCRA closure plans and closure activities. Mr. Garvey was an invited participant in the VAP 5 year rule review/revision process and has been active as a C.P. in the VAP program. He provided expert testimony and consulting for litigation relating to chlorinated solvent and petroleum releases, Phase I ESA appropriate inquiry, and groundwater resources cases. Mr. Garvey had also given testimony and/or provided expert reports.

Senior Hydrogeologist/Environmental Manager EDP Consultants, Inc., December 1992 - 2003

Engineering Geologist/Hydrogeologist EDP Consultants, Inc., 1988 - 1992

<u>Construction Monitoring Soils Technician</u> EDP/Triggs Consultants, Inc., 1987 - 1988

<u>Graduate Research/Teaching Assistant</u> University of Akron, 1985-1987

#### **GENERAL EXPERIENCE**

Mr. Garvey started work as an environmental professional in 1987. Since then, Mr. Garvey has performed or supervised hundreds of Phase I ESAs for industrial, commercial, government, legal, and financial institutions. He has acted as project manager or supervisor for numerous UST Closures/assessments, Phase II ESAs, human health risk assessments, contaminant fate & transport and groundwater modeling projects, and water resources projects. Remedial experience includes soil removal, in situ bioremediation, soil vapor extraction, air sparging, pump-and-treat, free product recovery, and monitored natural attenuation. His experience also includes the preparation and implementation of various RCRA closure plans and closure activities. Mr. Garvey was an invited participant in the VAP 5 year rule review/revision process and has been active as a C.P. in the VAP program as a member of the workgroup preparing the vapor intrusion guidance for Ohio EPA.. He has provided expert testimony and consulting for litigation relating to chlorinated solvent and petroleum releases, Phase I ESA appropriate

inquiry, and groundwater resources cases. Mr. Garvey has given testimony and/or provided expert reports in the following cases:

Zeltig Land Development Corp. v. Bainbridge Township Board of Trustees, et al., Case No. 89 M 264, Geauga County, Ohio, 1990 (Groundwater flow & supply issue)

Sines & Son, Inc. v. Shell Oil Company, et al, Case No. 94 M 744, Court of Common Pleas, Geauga County, Ohio, 1997 (Contaminant source, fate & transport issue)

Richard Bogden, et al. v. Sowul Development Group, Case No. 95 CV 001669, Lake County Court of Common Pleas, 1997 (Groundwater flow impact issue)

SDA Hospitality, Inc. v. HzW Environmental Consultants, Inc, et al, Case No. CV 98 09 3281, Summit County Court of Common Pleas, 2000 (Environmental Due Diligence in Property Transaction)

<u>Chester Properties, Inc. v. Harlan Hoffman, et al., Case No. 98P000083, Court of Common Pleas, Geauga County, Ohio, 2000 (Contaminant source, fate & transport issue)</u>

<u>UAP-Columbus vs. Swan Super Cleaners, Inc. vs. Mike's Supply, Inc.</u>, Case No. C2-01-0155, U.S. District Court for the Southern District of Ohio, Eastern Division, 2003 (Contaminant source, fate & transport issue)

West Valley East LLC v. D.O. Summers, Inc., et al., Case No. CV 03 507542, Court of Common Pleas, Cuyahoga County, Ohio, 2004 (Contaminant source, fate & transport issue)

State of Ohio v. Pure Tech Systems, Inc., et al., Case No. CV 06 597766, Cuyahoga County Court of Common Pleas (Contaminant source, contribution issue)

#### SELECTED PROJECT EXPERIENCE

#### Completed Ohio VAP Projects

As a C.P., Mr. Garvey has Eleven NFA letters and two (2) USD submittals to the OEPA under Ohio's VAP. Mr. Garvey has also issued one (1) NFA that has not been submitted to the State.

#### Project Name: Kichler Lighting

Client: Kichler Lighting

Client Contact: Ray Habart & Robert Brousek, (216) 573-1005

Location: Cleveland, Ohio

Summary of Services: Completed Phase I and II ESAs on this lighting manufacturing facility prior to formation of Ohio's VAP. Based on the findings of those assessments, on a voluntary basis, soil remediation in the form of soil vapor extraction was implemented to remove chlorinated solvents and petroleum products from the soil beneath the site. Cleanup was completed to the point that the human health risk assessment showed that the site meets NFA requirements under the VAP. NFA issued 1998. Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### Project Name: Walworth Run Industrial Park

Client: WIRE-Net

Client Contact: Michael Hoag, (216) 631-6096

Location: Cleveland, Ohio

Summary of Services: The parcels addressed under the VAP were owned by ODOT, and were formerly the Boehm Pressed Steel facility, an auto repair facility, and a dry cleaner. Based on our findings, it was determined that the environmental concerns on only two of the parcels warranted taking them through the VAP. Phase I and II ESAs were completed, including fate & transport modeling and human health risk assessment, on seven parcels.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio

#### Project Name: Cleveland Gear Expansion

Client: City of Cleveland, Ohio

Client Contact: Joseph A. Sidoti, (216) 664-4061

Location: Cleveland, Ohio

Summary of Services: Completed preliminary Phase I and II testing for the City of Cleveland so that they could decide whether to buy the property, part of which included a salvage yard. In order to facilitate the Cleveland Gear expansion, it became necessary to take the property through the VAP. Phase I and Phase II assessments were completed, including fate & transport modeling and human health risk assessment

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### Project Name: West Valley Shopping Plaza

Client: West Valley Plaza East, L.L.C.

Client Contact: Charles Rini Location: Berea, Ohio

Summary of Services: Completed preliminary Phase I and II testing for the Plaza in preparation for revitalization for an anchor tenant. Dry-cleaning solvent (PCE) was found in the soil and groundwater beneath a dry-cleaning tenant space. Based on groundwater classification and contaminant levels in the groundwater, it became necessary to seek an Urban Setting Designation for the property. Completed the USD submittal.

Current VAP Status: USD granted by the State of Ohio.

#### **Project Name: Sturm Property**

Client: Sturm & Associates & Western Reserve Farm Cooperative Client Contact: Paul Kriwinsky for Sturm, Mike Eastlake for WRFC

Location: Madison, Ohio

Summary of Services: Completed Phase I and II testing and human health risk assessment for the clients after petroleum products were detected in the soil on the Sturm property, presumably from a release at the adjacent WRFC petroleum bulk plant.

Current VAP Status: NFA issued, Covenant-Not-To-Sue has not been requested.

#### **Project Name:** Nottingham Spirk Innovation Center

Client: Overlook Ventures LLC Client Contact: Cheryl Stephens Location: Cleveland, Ohio

Summary of Services: Completed Phase 1 and Phase II (asbestos testing) and prepared the O&M

Plan for asbestos in soil.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio, implementing O&M.

#### Project Name: Steelyard Commons Retail Development-Wal-Mart Parcel

Client: First Interstate Properties
Client Contact: Chris Goodrich, PE

Location: Cleveland, Ohio

Summary of Services: Steelyard Commons Retail Development is the former site of a steel mill that operated since the early 1900s in Cleveland's Industrial valley, just west of downtown. Completed and submitted the VAP Phase I and Phase II property assessment reports, including chlorinated solvent remediation, fate & transport modeling and human health risk assessment.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### Project Name: Steelyard Commons West

Client: First Interstate Properties
Client Contact: Chris Goodrich, PE

Location: Cleveland, Ohio

Summary of Services: Steelyard Commons Retail Development is the former site of a steel mill that operated since the early 1900s in Cleveland's Industrial valley, just west of downtown. Completed and submitted the VAP Phase I and Phase II Property Assessment reports, including petroleum remediation and human health risk assessment.

Mr. Garvey provided Certified Professional Services for this project, which also consisted of completing an Operations and Maintenance Plan.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### Project Name: PMX (aka Former Chase Brass and Copper)

Client: Ray Fogg Building Methods Client Contact: Michael Merle

Location: Euclid, Ohio

Summary of Services: Completed PCB remediation, Rule 13 Permit preparation prior to Subsurface investigation and waste removal, waste reporting, and daily oversight. Completed and submitted the VAP Phase I and Phase II property assessment reports, including fate & transport modeling and human health risk assessment.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### **Project Name: Steelyard Commons Target**

Client: First Interstate Properties Client Contact: Chris Goodrich, PE

Location: Cleveland, Ohio

Summary of Services: Steelyard Commons Retail Development is the former site of a steel mill that operated since the early 1900s in Cleveland's Industrial valley, just west of downtown. Completed and submitted the VAP Phase I and Phase II property assessment reports, including fate & transport modeling and human health risk assessment.

Mr. Garvey provided Certified Professional Services for this project, which also consisted of completing an Operations and Maintenance Plan.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### **Project Name: Steelyard Commons Remaining Site**

Client: First Interstate Properties Client Contact: Chris Goodrich, PE

Location: Cleveland, Ohio

Summary of Services: Steelyard Commons Retail Development is the former site of a steel mill that operated since the early 1900s in Cleveland's Industrial valley, just west of downtown. Completed and submitted the VAP Phase I and Phase II property assessment reports, including fate & transport modeling and human health risk assessment.

Mr. Garvey provided Certified Professional Services for this project, which also consisted of completing an Operations and Maintenance Plan.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

#### Project Name: Dist Tech (aka Manfredi Motor Transit)

Client: Dist Tech, Inc. Client Contact: Mark Kadlec Location: Newbury, Ohio

Summary of Services: The Property encompasses 4.2885-acres and is part of a larger 49.5-acre commercial facility. A VAP Phase I and Phase II Property Assessment was completed to support the issuance of a No Further Action (NFA) Letter by a Mr. Garvey, who was the Certified Professional

Page 6 of 7 John T. Garvey, C.P., P.G. Director of Brownfield Services

involved on the project. Partners also completed Groundwater Modeling, Risk Assessment, and an Operations and Maintenance Plan.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio

#### Project Name: Shoreway Commerce Park Area IIA (aka Former White Motors)

Client: First Interstate Properties Client Contact: Chris Goodrich, PE

Location: Cleveland, Ohio

Summary of Services: Completed VAP Phase I and II testing for this portion of the former White Motors facility in preparation for redevelopment within the Shoreway Commerce Park. Arsenic was found in the soil and groundwater, and although it could be naturally occurring, drinking water standards were exceeded. Based on groundwater classification and arsenic levels in the groundwater, it became necessary to seek an Urban Setting Designation for the property. Completed the USD submittal. Current VAP Status: USD granted by the State of Ohio; NFA issued, requesting Covenant-Not-To-Sue.

#### Clean Ohio and Job Ready Sites (JRS) Projects

As a C.P., Mr. Garvey has worked on the following Clean Ohio and JRS projects.

#### Project Name: Shoreway Retail

Client: First Interstate Properties/City of Cleveland

Client Contact: Belinda Pesti Location: Cleveland, Ohio

Summary of Services: Completed Phase I and II ESAs on this former White Motors facility in anticipation of participating in Ohio's VAP. Based on the findings of those assessments, Mr. Garvey assisted in obtaining a \$318,000 Assistance fund grant for the VAP Phase II assessment in preparation for future Clean Ohio Fund Grant application.

Current VAP Status: VAP Phase II submitted.

#### Project Name: Franklin Townhomes

Client: Rysar Properties Client Contact: Rob Namy Location: Cleveland, Ohio

Summary of Services: Completed Phase I and II ESAs on this former refining and mixing plant in anticipation of participating in Ohio's VAP. Based on the findings of those assessments, Mr. Garvey assisted in obtaining a \$152,000 Assistance fund grant for the VAP Phase II assessment in preparation for a future Clean Ohio Fund Grant application.

Current VAP Status: VAP Phase II Submitted.

#### Project Name: The 5th Street Industrial Redevelopment Site

Client: City of Toronto Client Contact: John Geddis Location: Toronto, Ohio

Summary of Services: The City was awarded a \$700,000 grant in order to conduct environmental remediation at the Property. Partners developed a remedial approach using soil vapor extraction to dramatically increase the mass removal of contaminants at the Property and speed the cleanup process. In 2007, a remedial action plan was submitted to the Ohio EPA. Later, a SVE system was installed and Partners continues to monitor the system. In conjunction with the activities conducted for the cleanup of the contamination, partners further worked with the County, Bulldog, the City and the ODOD to successfully pursue an Industrial Site Improvement Fund (ISIF) grant to replace the roof at the Property. The grant for just under \$400,000 was awarded and the roof was replaced in 2008, allowing Bulldog to occupy the building and begin manufacturing operations. As a result of the great success of this project, the Director of the Ohio EPA visited the site in early 2009 and declared the project to be the "poster child for how Brownfields should be done in Ohio".

Page 7 of 7
John T. Garvey, C.P., P.G.
Director of Brownfield Services

Project Name: PMX

Client: Ray Fogg Building Methods (Fogg)

Client Contact: Michael Merle

Location: Euclid, Ohio

Summary of Services: Partners assisted Fogg in obtaining grant funding from Cuyahoga County to perform preliminary assessments of the property and used that information to develop a scope and cost to take the former copper brass manufacturing facility through the Ohio VAP. Using a Job Ready Sites (JRS) grant and forgivable loan funding Partners completed a VAP Phase I and Phase II Property Assessments, PCB remediation, Rule 13 Permit preparation prior to Subsurface investigation and waste removal, waste reporting, and daily oversight.

Current VAP Status: Covenant-Not-To-Sue issued by the State of Ohio.

Project Name: Garland Expansion Project

Client: Charles Garland Industries Client Contact: Charles Ripepi Location: Cleveland, Ohio

Summary of Services: Partners conducted VAP Phase I and Phase II Property Assessments for Garland Industries through a Clean Ohio Assessment Fund (COAF) grant to help facilitate property acquisition and expansion of their manufacturing facility. Off-Property work was necessary as part of the investigation, which was funded by a US EPA grant administered through a Cuyahoga County Assessment Grant. Following acquisition, further work, including risk assessment, fate & transport modeling, remedy, an operation and maintenance (O&M) plan, and all other documents associated with preparing a No Further Action (NFA) Letter under Ohio's VAP were completed under the Cuyahoga County Forgivable Loan Program.